NEW DIRECTIONS FOR COMPETITIVENESS: A HOLISTIC VALUE CREATION TOWARD SUSTAINABILITY AND SUCCESS

Paper to be submitted to
The 10th International Marketing Trends
Conference
Paris (France), January 20-22, 2011

Somdee Hongphisanvivat (somdee@tu.ac.th)
Department of Marketing
Faculty of Commerce & Accountancy
Thammasat University, Bangkok 1200,
Thailand
Phone: (662) 696-5794, (081) 683-6719

NEW DIRECTIONS FOR COMPETITIVENESS: A HOLISTIC VALUE CREATION TOWARD SUSTAINABILITY AND SUCCESS

Abstract

The increasingly dynamic and turbulent environment calls for new perspectives previous competitiveness. Most suggest to build competitive advantage using perspective through customer and micro competitor orientation. This paper purposes to employ the holistic perspective multiple value creations to gain sustainable The paper explores several critical issues: 1) what are the key dimensions leading to superiority and business success, 2) concepts or theories are relevant, 3) research methods are essential, and 4) how to implement the new alternative. The study will multiple research methods focusing qualitative approaches to obtain widen deepen information from business and academic much experiencing in the marketing persons appropriate model will Then an important propositions developed and are Finally, managerial implications discussed and future research is recommended.

Key words: New Approaches for Competitiveness, Holistic Value Creation, Sustainable Development, Business Success

1. Introduction

Competitiveness or competitive advantages referred to the ability to do things better is the heart of business than competitors 1980). (Porter particular. success In delivering certain customer value better than the others results in superior performance as Nike's premium quality athletic shoes overseas cheap labor has produced an amazing rate of 46.9 per cent in its average the shareholders in the decade return to between 1986 and 1996 (Ma 1999).

Creating such unique competitive advantages sufficient for not sustainable are According to the new economy, development. there is a growing number of consumers looking for more than quality products at a low price. increasingly they addition. innovative products that express their unique, personal identity and prefer convenience, good services, as well as engaging experiences all aspects of their lives. (Myers, Gore and Liu 2008; Pine and Gilmore 1999; Topalian 2003).

Meanwhile, the highly dynamic environments due to the acceleration of globalization and modern communication technology has resulted business and society evolution. dimensions of competition need to be changed as many competitive aspects become irrelevant offering little potential for differentiation and inexorable erosion This the profitability. calls for development of new management philosophies and mechanism toward value creation as it has been increasingly prominent in sustainable advantages (Dasgupta and Sanyal 2009; 2007; Slywotzky and Hoban 2007).

Starting with the market-based view. market orientation has long been recognized as important to achieve superior organizational through effectively creating performance superior value for its present and customers (Kirca al. et Nevertheless, implementation successful orientation depends on competencies (Subramanian organizational cost-efficient Stranddholm 2009) and alternatives for better responding to customer needs when dealing with the dynamics (Grunert et al. 2005).

The second consideration is the resource-based view which has shifted the emphasis on strategic resources since the early 1990s. Among them, human resources management and development plays a critical role to create sustainable advantages and success (Barney 1991; Pfeffer 1995).

The latest one is the emergent view which focuses on making the organization become more responsive to rapid environment changes a new way of value creation searching for through interconnected innovation and strategic assist in collaboration that avoiding competition, saving destructive profits and providing improving the most to the most people (Dasguphta and Debashish Sanyal 2009; Slywotzky and 2007).

above different views address holistic perspective to value creation more promising approach to sustain advantages and superior performance. addition. In organizations successfully overtime needs build an advantage system where various types of competitiveness complement and enhance each Moreover, general managers have to strive for a healthy balance among different forms of advantages well suited to the dynamic changes (Ma 1999).

Evidentially, the development of multiple advantages to sustain superior performance and how to balance them remain under research. This study addresses those issues to enlighten necessity to employ holistic perspective shed greater insight to on the direction building of sustainable a under the following areas: competitiveness the key dimensions leading are superiority and business success: 2) concepts or theories are relevant; 3) research methods are essential: and 4) how to alternative implement the through new related propositions. proposed model and

Finally, future research and recommendations are suggested.

2. Key Dimensions to Superiority and Business Success

Intensive reviewed literatures indicate sources of advantages and their sustainability varies among industries, strategic resources. However, there are and process. prominent principles exploring the key drivers of superiority and sustainability. They are market-based view (a on market focus orientation), the resource-based emphasis on strategic resource orientation) and highlight emergent view (a interconnected orientation). This study combines them to obtain a holistic view for superior value creation to sustainable advantages which finally result in superior performance or business success.

2.1 Market-Based View

2.1a Market orientation toward superior value creation

Market orientation focusing on customer orientation and competitive orientation has related to business success (Fritz 1996). It is regarded as a major prerequisite for ability to create superior customer value, which in turn becomes a major determinant of competitive advantage (Grunet et al. 2005). However, this concept is more suitably used for quality concern and managing market at the maturity stage. Importantly, its' implementation will be effective when the organization has learned about the market

signal, cost-benefit, opportunity and environment changes (Peters 1996).

Shifting in world population structure and demographic characteristics, especially the shift to one-person family unit, result in significant changes in consumer value, shopping patterns, and consumer lifestyles. instance, in Britain and much of the developed countries, prosperity has prompted increased demands for choice and freedom including safe and comfortable (Mintel 2006; Myers, Gore, and Liu 2008). This suggests to invest in new information technologies to better implement market orientation by generating market intelligence of consumer and competitor trends, in particular the unexpected environmental changes, and disseminating that intelligence across departments for better coordinated efforts to create superior customer value (Narver and Slater 1990: Kumar et al. 1998).

In addition, the basis for competitiveness has changed dramatically over the past few decades from the need for value for money and innovation in 1970s to quality and reliability of product and service including time to market 1980s. toward customer focus satisfaction in 1990s through value creation in (Prahalad Ramaswamy and Therefore, differentiation strategies increasingly greater pervasive and a powerful means of obtaining competitive advantages. For instance, adaptation in shopping places and environments become more prominence as a point of differentiation (Drummond and O'Neill 2007). This implies that firms creating superior value focusing on unique or real differentiation

instead of cost leadership play safe to pricewar competition and obtain market power in form of monopoly rent or ability to set higher price to gain higher profit (Hingley, Sodano, and Lindgreen 2008; Porter 1985).

Following the differentiation premise, the food industry has been remarkably successful in the past due to enable to satisfy customer demand for increased choice, lower prices and better quality (Cannon 1992). Such success remains continued as those differentiate adopted strategies are and corresponding to the profoundly change in the nature of client base and more competitive challenges over the next decade. For instance, on high quality product a focus consumer value (Pike enhanced and 2006); using pop-up retail strategy to serve consumers seeking diverse experiences (Kim et al. 2010); building the niche retail brands and service edges to better consumers taking a more varied approach to shop (Mintel 2006); managing shopping spaces into dynamic and creative places with distinguishing local characteristics (Myers, Gore and Liu 2008).

The above suggestions indicate a clear need to shift orientation towards a more demand-driven approach to enhance market competitiveness for being sustainable in the long-run. Therefore, the following proposition is stated:

P1: The greater utilization of market orientation for developing niche markets, offering unique products differentiating in consumer value creation and providing unique

service edges, the more sustainable competitive advantages and business success.

2.1b Customer-driven superior value creation

To continuously develop new sources advantages through superior value creation, getting close to the customers by normal market competitor research processes insufficient. It is more crucial to acquire the voice of customer by letting designers and development team "face to face" with types of target groups and potential consumers (Lee-Mortiner 1994) in order to valuable experiences for them (Vargo and Lusch approach is termed as This value" which becomes the fundamental creation product's success and gain advantages (Phahalad and Ramaswamy 2004). it has proven to be powerful for increasing the customized products suitable to the variety of individual tastes in of terms quality. feature, reliability. performance. service improvement. It also enhances the business opportunities of supporting products through the whole life cycle or the customer's internal value chain (Slywotzky and Wise 2003).

Moreover. difficult it when is differentiate products of increasingly similar appearance and performance, especially in the markets, the desian of experiences should reflect an organization's identity. corporate 0ne powerful manifestation of corporate identity is personal-organization relationships. other relevant trend is to offer customers to try products or get a "taste" of services before committing themselves. It is, thus, critical to develop any contacts and interconnectivity among customers, employees, and company executives to create favorable corporate identity as an intangible asset to facilitate the achievement of corporate goals and ensure profitability over the long-run (Topalian 2003).

Although customer-driven approach appears to take more time and expenses but worth creating unique value to satisfy the users' demand. This allows the producers to increase selling price to cover costs which results in profits and superior performance (Lee-Mortiner 1994). Therefore, the stated proposition will be as follows:

P2: The greater customer-driven in new value of product development, the better customization to suite the individual taste, the more sustainable competitive advantages and business success.

2.1c World class-driven superior value creation

There are increasing number of companies gaining experiences in new product development through adopting a world class approach in order to offer better value of new product than competitors and launched deliaht target markets (Shen, Tan and Xie Whiteley and Hessan 1996). Since customers are relationship to retain a company best knowing their individual needs and continually offering top-quality goods services (Peppers and Rogers Therefore, successful utilizing this approach will result in many benefits, i.e. ability to more competitive products at the

international quality acceptance, better utilize major advances in technology and material, get easier entrance into new markets, and potentially reduce more manufacturing costs, which, in turn, increase competitive advantages and superior performance (Fonson 1999; Lee-Mortimer 1994). This leads to the following proposition:

P3: The greater ability to appropriately implement the world class approach, the better superior value creation, the more sustainable competitive advantages and business success.

2.1d Competitive position toward superior value creation

There can be several advantages to be the market pioneer when it gains reputation through high-quality products with effective marketing strategies and build strong relationship with customers ahead it competitors. Especially in case that switching costs and set-up costs of changing to another brand are high and it is the routinely purchase which the supplier's product is still be seen as original for adoption, the pioneer will hold a better competitive position to sustain 1992; (Kerin et advantage al. Porter In addition, the market pioneer will continue gaining advantages if it can develop strategic adaptability to exploit new markets and emerged opportunities, in particular in area of social complexity and causal ambiguity (Andersen 2007).

In the similar vein, small companies can follow the sound strategies employed by market pioneer or leadership but should concentrate on niche differentiate marketing well suited to its strengths and weaknesses. It should the uniqueness through specialization and better service edges focusing on high profitable market niche. Another alternative offer faster responsiveness, to reliability and superior services focusing on high potential market niche. Meanwhile, it has to acquire and/or ally with some critical sources of advantages, for instance, low cost information, knowledge-based relevant capabilities, modern technology and other types of competing capabilities. This will foster companies to continually creating distinguish advantages and maintain its unique niche position in the new challenging world (Cannon 1992; Fonson 1999; Mintel 2006; Yoh and Gaskill 1999).

An example case is W.A. Baxter & Sons Ltd. in Scotland known internationally for its "family of fine foods" is able to forward itself from the humble beginnings The company has set its own way organizational learning from history consistent with the current situation and future perspective. Then defined the value of business, continued creating new products to fulfil a consumer demand ahead of its competitors based on its ability to apply, and worked in partnership with customers to added value they really desire. Meanwhile. developing its own label promotion and emphasizing the family values behind the brand. Finally, working closely together with retailers to develop more appealing new products through a mutual benefit for expanding the markets and scopes of its business (Lee-Mortimer 1995).

Further, dealing with the dynamics, have to consider the need for changing to a competitive position to enlarge the better capabilities of strategic differentiation and/or cost leadership. This in another alternative to enhance sustainability in forms protecting, building, upgrading leveraging of competitive advantages (Yonggui and Lo 2002). For example, GE can sustain performance by shifting superior competitive position from domestic production oriented to globally oriented services and high creating Since added technology. services tend the most sustainable to be differential advantage (de Chernatony and McDonald 1998) while high technology is mainly a critical tool of productivity improvement to quality excellence total benchmarking which is now recognized as a key competitiveness world-wide and leads superior outcomes (Zairi and Youssef Therefore, the following proposition is stated:

P4: The better building an appropriate competitive position, the greater superior customer value creation, the more sustainable advantages and business success.

2.2 Resource-Based View

2.2a Strategic resource orientation toward superior value creation

Several studies reveals that market orientation has less direct influence on superior performance in contrast to strategic resources, especially employee orientation generating the most significant impact on firm

(Fritz 1996: Pitt et el.1996). operation Although the potential value creation can be developed from various strategic resources such as new technology, new channel, and so on, the main emphasis has been on internal resources human, organizational, and physical (Andersen 2007). These resources capabilities in of market terms management, product, and innovation in addition to constitute the main source of sustainable advantages as far as they are heterogeneously imperfectly mobile distributed and firms can acquire competent When resources especially skill and talent employees imperfectly imitated, they will obtain superior performance (Foil 2001). Moreover. development continuous of the company's meet the high performance, capabilities to firms will gain an advantage in time makes competitors get difficulties to catch up the imitation. However, utilized strategic will resources generate above-market profitability when thev are consistent adopting the most appropriate market strategy (Andersen 2007: Pehrsson 2000). Therefore, it is stated that

P5: The more utilized strategic resources imperfectly mobile and imitated, the greater superior value creation, the more sustainable advantages and business success.

2.2b Employee-driven innovation toward superior value creation

Innovation is critical to long-term value creation for gaining sustainable advantages and can be achieved through an imperative internalized by employees because effective organization tends to compete on the knowledge

and resource innovation able to create differentiate advantages and cost-efficiency (Dobni 2008).

Since the early 1990s, the internal strategic resources have become prominent as source of sustainable advantages. main them, human resources management and development are key driver to create superior and sustainability through performance policies that promote continuous learning, team work, participation and flexibility (Barney 1991, 1994; Dee Saa-Perez and Garcia-Falcon 2002). Such policies will be successful when the organization focuses on the innovation climate fostering an at Managers need to develop operational level. innovative traits by encouraging all employees to learn, think, adapt, and change market-based knowledge, relevant business clusters, and organizational processes toward value creation. This allows them to acting as a critical source of innovation which in turn leads to sustain advantage (Dobni 2008). instance, the ready-prepared fresh produce in form of new varieties and new formats (preprepared, mixed salads, stir-fry packs, can be sold in supermarket with a tremendous due the demand for to emerged value convenience the driven and opportunities (Fearne and Hughes 1999).

Further, firms need to take adaptability into the new pattern of management innovation for long term sustainability. As interconnected innovation becomes the latest module which differentiates from the two traditional ones: the structural innovation

(e.g. diversification through decentralization) and the operation innovation (divisionalization and management accounting) (Dasgupta and Sanyai 2009). The newest module occurs due to the progress of technological breakthroughs shaping today's interconnection around the Firms can connect seamlessly to any computer the world and free anvwhere in access (Friedman 2006), information manufacturing virtual network (Shi and Gregory 2005) and global logistics and supply chain networks (Kirby 2001). Such technology allows firms small revolution to globally and get advantages of economies scale in manufacturing and distribution without possessing a large factory or investment. the same time, it will make more difficulties remain the formal barriers to resources for sustainable advantages as a war of ideas will become the most future business battles of innovation. Therefore, firms have on generating superior ideas enhance creativity and new product development capabilities to maintain superior outcomes (Dasgupta and Sanyal 2009). Therefore, it is stated that

P6: The more development of innovative climates corresponding to the organizational process and interconnected innovation, the greater superior value creation, the more sustainable competitive advantages and business success.

2.2c Employee-driven networking toward superior value creation

Being successful in today's interconnected world depends on the ability of networking. Networks provide firms access to knowledge

resources, technologies and markets. will learn more by encouraging its employees to build collaborative links with 2005). (Sinah partners Amona them. networks are critical interpersonal management because they will create the better spirits with fueling works and efforts as the key mechanism of coordination ensuring quality and achieving performance (Fonson 1999). It also give rise to innovation (Dhanraj and Parkhe 2006) and competencies enhances to create superior value of products and services for sustainable advantages (Pillai 2006). working, learning and innovation complement each other in modern organizations. their internal networking is developed through knowledge creation and transferred processes for value creation, this yields great benefits and becomes the most critical source of lasting competitive advantages (Seufert, Krogh and Bach 1999). Therefore, the following proposition is stated:

P7: The more interpersonal networks, the greater teamwork spirits and ability to create superior value of products and services, the more the sustainable competitive advantages and business success.

2.3 The Emergent View

2.3a Interconnected collaboration toward superior value creation

The emergent view addresses the necessity to make interconnected collaboration for obtaining faster flexibility and adaptability regarding the unanticipated environment changes (Dasgupta and Sanyal 2009). While the increasing globalization offers density of

connections, it also amplifies instability in providing advantages (Elsenhadt 2002). For instance, the well-known companies like Disney, Motorola, Ford, Sony, and Hewlett-Packard perennially successful are now finding it hard to deliver consistently superior returns. This is mainly due to the active inertia, i.e., firms fail to change their ways of working despite sensing the environmental changes.

The classic case is Firestone Company. Despite taking a fast response to invest nearly a billion dollars in radial product to serve the demand change from ply types to radial types since early 1970s, Fireston was ineffective because of getting stuck with its old ways of working. Further, CEO failed to gauge the declining trend and recognize the two new comers: Toyota and Honda entering the US market by combining the conflicting paradigms of low cost and high quality known as "Lean Manufacturing" in early 1990s (Womack and Jones Similarly, Mattel was unable visualize the new tastes of its customer group to the influence of modern telecommunication technology. Consequently, its share in the fashion dolls market decreased by 20 percent from 2001 to 2004 (Dav and Schoemaker 2006).

This implies that stand-alone strategies become inappropriate when the firm's success depends on collective health of its business system and the emerged opportunities of interconnection. As such, to sustain strategic advantage in future, firms need to extend the scope of collaboration or networking from inter-unit level to inter-organization

levels (Dasgupta and Sanyal 2009) in order to strategic capabilities of superior value creation and continuously increasing the potential differentiation. As Tovota it's success through increases interconnected knowledge-sharing network. the other hand, Proctor and Gamble (P&G) uses a "Connect-and-Develop" model by licensing acquiring products from other firms to market under its strong brand. These interconnected strategic premises have been termed as which R&D and product model" in ability go development beyond the This model solves the problems in boundaries. rising development costs and shorter product life cycle through the combination of leveraged costs and time savings with enhanced revenues to confer powerful order advantages (Chesbrough 2007).

Therefore, successful organizations have to continuously and posses a greater adaptability to rapid environmental changes through a variety of strategic priorities obtained from intensive cooperation with inside outside members and its This lead to superior partners. can performance if it is well managed (Ashmos and Duchon 2000). Hence collaboration and trust in network partners is the key to success in The following proposition is stated: future.

P9: The greater ability to exploit interconnected networking opportunities, the greater superior value creation, the more sustainable competitive advantages and business success.

2.3b Strategic collaboration toward matter value creation

In today's modern economies, much of the competition becomes more destructive constructive implying that there is little little value creation to customers or potential for competitive differentiation. results in wasting costs, time. for available resources innovation. reducing profitability of importantly entire industry. Consequently, it is called for strategic collaboration in regard to work together on the same things with an emphasis on key shared activities within an industry's value chain (Slywotzky and Hoban 2007). fundamental change from the cooperation focusing on complementary efforts of doing different things to create value (Brandenburger and Nalebuff 1997).

The new approach to collaboration allows all players to place an emphasis on their innovation efforts in the areas providing real impact on the consumer decision and them gain mutual benefits in forms of reducing redundant investments in solving problems, spreading risk, enhancing economies scales, asset efficiency, productivity, customer satisfaction and so on. Many collaborations has been established some psychological despite the existence of For instance, the collaboration between GM and Toyota in automotive industry, Hewlett-Packard (HP) and Canon in the printer business, and Sony and Samsung in the consumer electronics world. This new alternative encourage all players to have a more balanced view by refocusing competition on the that really matter and shifting resources to constructive competition that finally ensures a healthy company, a vibrant industry, stream of innovations to create truly value (Slywotzky and Hoban customers the real winner in Since tο he turbulent world, not only sound vision orientation strategy but process adaptive way of cost-efficient value creation which are vital to ensure quality management and sustainable competitiveness (Fonson 1999). The following proposition is stated:

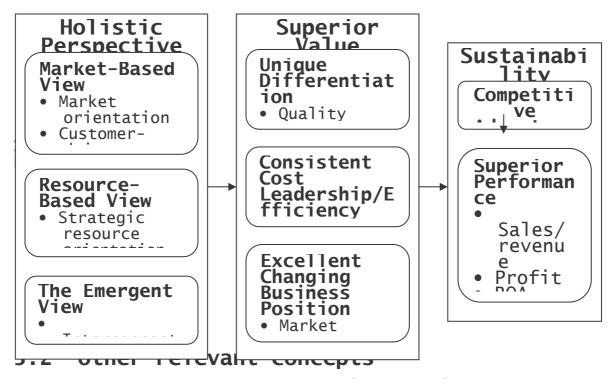
P9: The more collaborations on truly strategic activities, the more opportunities for differentiation and generating real value for customers, the greater sustain competitive advantages and business success.

3. Conceptual Framework and Relevant Concepts

3.1 The proposed framework

above review of key dimensions to superiority and business success including the propositions leads to proposed a conceptual framework as shown in Figure This framework explores the relationship among holistic perspective, superior value creation and sustainability. The holistic perspective employs three basic principles focusing market-based view. resource-based view and the emergent view to create superior value terms of unique differentiation, consistent cost leadership/efficiency excellent and changing business position. This will result in sustainable competitive advantages finally superior performance generate business success.

Figure 1: Conceptual framework of holistic perspective toward sustainability



To deeper understanding this conceptual framework and increase its applicability, other relevant concepts/principles also need to be taken into account. A brief of the following four concepts are explored:

3.2a Total quality management (TQM)

TQM focuses on the continuously improvement of quality through the whole business system of an organization and seeks to provide products satisfying customers services with the and consistent and dependable quality at low cost Such massive and incremental (Dayton 2003). productivity is improvement in needed sustain the long-term strategic advantages and profitability leading to business This approach appears to be more suitable for larger organizations as centers it interfaces between processes in order to better delight the target customers a consistency, reliability and responsiveness over time. It, thus, requires greater formal knowledge, time, experience, investment, control and clear measurement for a successful implementation (Van de Ven 2001). The TQM concept supports the market-based view in particular, how to implement customer focus and demand driven orientation successfully.

3.2b Relationship and experience marketing

The high value and demand driven with a greater experiencing life style among generations suggests firms to concentrate on the use of relational approach coincidentally with experiencing-based marketing in order connectivity and cooperation customers, suppliers, and/or partnership quick addition feedback to get and All these activities are key responsiveness. influencing customers decisions loyalty which tend to have a greater impact on long-run competitiveness and business success (Wood and Moreau 2006). Moreover, being closer to the customers is crucial to insight truly customer needs and preferences. It also provides real picture of the business position including strength. weakness opportunity for gaining more efficiency of implementing effectiveness marketing 1991; Peppers strategy (McKenna and Rogers The relationship and experience 1995). support the market-based view marketing focus on consumer relationship and experience) and resource-based view (a focus on employee relationship and experience) which both of them

become prominent to sustainable long-tem success.

3.2c Economic theory

This theory states that the economic stability will occur when there equilibrium between demand and supply under the perfect market competition. It also stresses should develop to reach the on how business of scale. scope and minimize Applying transaction costs (Ruginaa 1998). principle to the high trend globalization which constitutes a phenomenon of perfect market competition, firms have to be good in allocating value creation among stakeholders in order to hold a balance of powers and increase stability in exploiting opportunities. It is pointed out that not only customer or demand driven including social concern (demand side) but also employees. suppliers, and partners (supply side) plays a critical role to build sustainable advantages such, holistic and business success. As the take stability approach has to operations and outcomes into consideration order to create sustainability. This theory supports the emergent view and resource-based to develop strategic why firms have and collaborations in the dynamic resources economy.

3.2d Sufficiency Economy

Sufficient Economy is a philosophy that guides the livelihood and behavior of people at all levels from the family, the community, and the country to use a middle way for sustainable development (Wong Cha-um 2001). It is a

holistic concept of moderation focusing on a balanced activities and mutual benefits through morality, integrity and honest, fairness reasonableness, good relationship with stakeholders, well risk management, and selfimmunity in keeping with the national economic development and globalization. Following this philosophy, the conflict of interests tends to decrease due to the major concern of well-being and gradual quality of Therefore, it is possible to drive the company and all the involving groups into a healthy sustainability (Piboolsravut community and This principle is more applicable to the emergent view when multiple collaborations are essential for a promising sustainable performance and success.

4. Research Methodology

study is attempt to develop propositions on holistic value creation toward sustainability and summarize them to conceptual framework. The aim of the work is theory building together practicality. Therefore, the multiplequalitative approach is suitable (Carson Caviello 1996; Gummesson 2002). Once empirically based conceptual framework has established, it can guide quantitative research.

4.1 First study: in-depth interviews

The project has been started from intensive desk research, expert opinion and review, as well as academic opinion and review to find out the meaning, importance, theory/concept, and application of the holistic approach to

value creation between a domain orientation (customer value) and other important orientations (employee value, shareholder value and social value) to gain superiority and sustainability of business success under the riskier environments. Then a telephone in-depth interviews with 30 executives with the MBA degree and more than 10-year working experiences in various industries in Thailand is conducted with a 26 usable response.

The results support that customer focus and demand driven orientation to superior value creation are really critical to the long term business success. Most of them agree building unique differentiation provides favorable outcomes than consistent leadership/efficiency but the former time. efforts and requires ofa lot the latter investments while makes difficulties to achieve. The findings also indicate that respondents working in large organizations such as Kasikorn Thai Johnson & Johnson Corporation more realize to apply the market orientation based on customer driven to their business than to those small companies likely employing low strategy on the expense of lower profits due maintain or improve their to unable to efficient operations.

After getting more explanations about the holistic perspective, more than 70 per cent of respondents agree to use multiple orientations as they are crucial for enhancing advantages and sustainable superior performance. Achieving such outcomes, firms need to develop unique customer value in conjunction with

other stakeholders' values, especially those dominating the high potential for building strategic capabilities.

Despite value creation tends to vary among corporate visions, types of industry, and the evoke environments, most respondents play much attention to create customer value (accounting for 31.0 % of the total value creation) followed by employee value, shareholder value and social value representing 24.4%, 22.6%, and 22.0% respectively. However, each firm has no need to build all value components at once, in particular social value. It should be taken into account after firm's operation has been stable and able to generate enough profits. The most importance is to recognize are key drivers which components sustainable advantages and business success, then develop and continually improve them over time with respect to the environment changes.

Further, most respondents suggest utilize multiple concepts especially total management (TOM), relationship quality marketing and experience marketing, and sufficiency economy. Since successful implementation of holistic value creation demands the continuously improving quality of system fit the business whole consumer needs and preferences by building a good relationship with and offering impressed customers and all experiences to stakeholders. This leads to create domain of competitive advantages but it is insufficient to superior performance and sustainability. Under high competition and rapid environmental changes, firm need to develop more sources of

advantages through various (both inside collaborations, especially outside) conjunction constructive ones in with appropriately allocating value creation exploit stakeholders to the emeraed opportunities quickly efficiently. and Crucially, all these premises have fairly, implemented honestly and executives commitment from top to conflict of well interests as as enhance greater harmonization that fostering gain continued advantages company to achieve long-term success.

At the same time, successful implementation value creation requires relevant of holistic information which should be collected multiple qualitative rather than quantitative techniques. Most respondents agree to use the four qualitative alternatives composed of behavioral based approach (focus group, ininterviews). knowledge-based approach depth storming, seminar/conference) approach (expert opinion, experience-based study) and relationship-based approach connectivity, (individual network/collaboration). Nevertheless, the integrative approach between knowledge-based and behavioral based is chosen most because of ability to get more reliable data through time-cost saving mode. Case study is also very interesting if it is a real and update Finally. the study explores of appropriate measurement business and sustainability. Most respondents advise qualitative and quantitative both use They all agree employ measures. to

satisfaction, happiness, and attitudes toward the company as the key-based assessing the customer value, employee value, and social value. Meanwhile, dividend payment or ROE, sales/revenue growth and profit should be the major-based measurement of shareholder value.

In conclusion, this study provides a major to develop the proposed contribution conceptual framework of holistic perspective unique essential for value creation sustainable competitive generate advantages and business success. It also broaden the ideas of employing multiple concepts research methods crucial for effective implementation the holistic of approach. Nevertheless. there is no clear support whether the holistic value creation will lead Therefore, further to business success. study is conducted using a case method examine a success public company in order to more insights on how to appropriately apply the holistic perspective and which concepts and strategies are more promising to performance superior generate sustainability in the highly intensified competition at the global level.

4.2 Second study: case method

To illustrate how the proposed model of holistic value creation leads to more or less superiority and sustainability, the following intensive qualitative research is conducted. First of all, examine the overall characteristics of a specific industry using a sample of retail trade industry. It is appropriate to select this industry as a setting for this research due to many reasons:

1) it has a large impact on the overall wellbeing of Thai economy and the world; 2) it is composed of value chain involving a lots of players using different concepts, principles, strategic focus: 3) there are the environment changes responses to adopting various strategic orientations market orientation. includina employee orientation, and social concern in addition to focus on shareholder value: and 4) there are details available includina financial more performance of large companies listed in the stock exchange of Thailand (SET) which allow thorough and deeper analysis to make a provide more precise findinas a Second. select a case study from suggestions. the retail trade companies listed in the SET, that is. CP All as it is the most successful company in Thailand retail trade applying a holistic approach. Finally, collect the CP report and compare with the trade industry during 2004-2009. The relevant data are given in Table 1

Table 1: Financial data of CP All and the industry as a whole

Financial	CP All	Industry
ROA (2004-2009,	5.89	- 6.79
ROE (2004-2009,	19.39	-19.14
ROI (2004-2009,	15.53	-10.43
Sales growth	12.28	35.02
Net profit margin	0.44	-85.09
Net profit growth	31.79	233.70

CP All has bought the license for the 7trademark Southland | from the 1988 USA in Corporation. to operate convenience store in Thailand. The business is incorporated in 1989 and franchises other retailers over the territories of the It's major goal is to leadership and build the largest networks of retail trade in the country. In 2009, the company has established 5,270 stores with the total sales of 112,377 million baht (68.7% of total sales of retail trade SET Sector). Among 5,270 stores, 49 per cent are located in Bangkok and surroundings whereas the rest are in provincial areas. The stores belong to the company (53 % of the total stores) are almost the same proportion of those owned by outsiders, i.e. franchisees (40 %) and sublicense agents (7%). CP All's core services are divided into two categories of grocery One is food and beverages products. accounting for 72.3 per cent of its business. The other is non-food items excluding the calling card representing 27.7 per cent. The company serves about 6.1 million shoppers daily in 2009 increasing by 10.9 per cent from 2008.

Moreover, the company has expanded its investment into several related businesses to strengthen the operation of convenience stores. All of them are critical forces to competitive success. For instance, frozen food and bakery production and distribution, online payment alliances, information design and network. It also diversifies to other potential businesses, such as, 7-catalog

order, book and journal store and health indicates Table 1 beauty store. performance company's superior and sustainability reflecting effective its strategies consistent with corporate vision and well suited to the changing trends retailing trade pattern in Thailand. interesting which approach in employs and how it company Following the proposed conceptual framework in Figure 1, the analysis is explored as follows:

4.2a Holistic Perspective

The company's philosophy (Through our happy employees, we desire to see smile from our customers) and vision (We serve convenience to communities) indicate that it dual orientations the attention to between driven approach focusina "convenience" and employee orientation building core value of making working people feel happy in order to better serve customers. Even the "convenience" focus seems similar to other modern retail stores. it is the attribute to generate advantages as trend in Thailand's modern grocery indicating that there is greater consumer preference to convenience as well as food safetv. Meanwhile the emphasis on making employee be happy through share learning, team work, and competency enhancement is another cornerstone superior advantages since create satisfaction has a significant relationship with consumer satisfaction and profit chain (Heskett et al. 1994; Ruyter and Bloemer 1999).

This emphasis also corresponds to the findings from in-depth interviews with senior

executives advising that public company has to create employee value (expected benefits over cost of working) prior or parallel to customer value since CEO of a large corporation takes a critical role like a commander in chief to drive the company success and sustainability. Moreover, the company's annual study about customer and employee relationship indicates that customers rate good services from employee as the most importance to satisfy them, and evidentially competent human resources are the key success factor of retailing business.

In addition to the dual orientations as the domain of competitive advantages, CP All has a major concern of the emergent view. started business with the global partnership "Connect-and-Develop" usina a mode1 licensing strategy to quickly gain advance technology, new knowledge, and global image critical to superior management of the retail trade pattern in Thailand. getting license of well-know global trademark becomes a greater source of advantages as it is an intangible asset not easily to be imitated in today's turbulent environments. This makes the company enjoy creating superior market and performance (Battor, Zairi Further, the long-term good Francis 2008). relationship with the USA licensor for than 20 years assists CP All to continue keeping pace to the globalize trend and rapid environment changes in addition to assistance of global standard or best practice in training and technical development crucial sustainable its superior performance. advantages have been applied to the

company's alliances and local partnerships resulting in stronger cooperation and connectivity. Success in bridging global and local competencies enables the company to continually build key strategic processes "hard to imitate" and retain core capabilities to rapidly provide superior value to customers.

Besides customers, employees and partners, built the good relationship the company has with suppliers, producers, investors, society and communities. Interestingly, it attempts to provide the fairly balanced value attainment for them in order to satisfy all stakeholders. The underlying this effort is due to the highly volatile environments and competitive pressures the holistic apply fostering to orientated for efficient perspective auick and responsiveness. While customer focus and employee driven are the domain of competitive advantages, the other key players are crucial to support and amplify advantages driving to sustainability superior and corporate performance.

4.2b Superior Value Creation

• Differentiation focus

CP Δ concentrates on differentiation strategies rather than cost leadership to create superior value creation. Regarding its missions (To create customer engagement with quality product and assortment by harmony management and to enhance good relations with society and community), the focus of differentiation is based on quality, innovation and relationship. First. up the quality standard of its company sets products and services above average to best

practice. it offers Second. and features that are assortments flexible, and creative (currently it has more than 2,000 items) which are well suited various customer groups in conjunction widening the prospective target Third, it continually searches for and develops potential products through a cooperation with producers, supplier, merchandisers by using the deep information from annual market research, industry insights, and expert opinions to ensure the uniqueness in terms of better quality, reliability, faster (Right-First-Time-Quality or First Best Only), and in particular fit the customer demand. Fourth, it provides superior customer services by using annual study of customer relationship and employee relationship as a database develop and improve service edges including a designed process to build a good relationship between customer and store as well as employee and the company. The focus is on building resource competency through learning process (Plan Do Check Action), best practice. sharing experience, and innovative team-work development. Fifth, it has put more efforts through advance technology to develop better in distribution value chains networks provide superior delivery to increase customer Finally, it places satisfaction. sales promotions varied emphasis on and locations to stimulate sales. situations repeated purchases and maintain loyalty.

• Efficient operation focus

The sound product and service strategies require effective management at operational

level (Rau 2005). Accordingly, CP All play more attention on efficiency and effectiveness than cost leadership. For more than 10 years of its operation, the company has expanded annually 450 new stores to all provinces and more than 50 per cents of districts to access the most potential customers. It has a strong policy of excellent logistic base through close cooperation with than more producers and suppliers for achieving the best delivery regarding speedy on-time efficiency. Meanwhile, more distribution good locations at the has developed to service enhance the better delivery in relation to time and cost saving, faster responsiveness and greater customer Coincidentally, the company satisfaction. has invested in the essential information technology to improve its efficiency in store services and operations. For instance, POS and store controller and warehouse management assist in inventory turnover, svstem purchasing, and database management. Whereas utilized Digital Picking and Frequency Identification (RFID) assist faster product arrangement and follow-up Moreover, a Product delivery correctly. Liability Committee is set up in cooperation through manufacturers and suppliers investigate the whole process of productions to quality assurance upgrade the and increase stores Many safety. are renovated to be more convenient, hygienic, and environment well energy as as Crucially, the company has established a Customer Care Office to enhance its ability to advise, take care of and solve all

problems systematically and immediately over 24 hours since the quality of the relationship with the customers is the prominent measure of success (Peppers and Rogers 1995). Therefore, all these efforts are linked and executed efficiently to gain more advantages and superior outcomes.

• Competitive position focus

Building a leadership in the retail trade business, CP All has concentrated on customer focus by adopting a comprehensive and practical approach to create capabilities of its key business processes to consistently offer superior value fit to the real needs and satisfy them ahead consumers In parallel, employee driven is competitors. developed through building the organization culture of harmonization, learning reality, creativity and innovativeness (Pioneer/First Hand Only) as well as enhancing good relationship with critical stakeholders including society and community.

Meanwhile, the company plays much attention to the emergent view. It has been well aware of customer needs, continually monitoring competitive forces including political power and adapting its strategies well suited to the emerged opportunity of healthy eating trends and changing preferences of Thai people toward modern retail formats as the following examples:

(1) Shifting the company's focus business from convenience outlet to full convenience food store aligning with offering products quality, tasty, fresh

- and various popular menus in relation to value for money;
- (2) Continually introducing new food products, for instance, ready to eat item (RTE) to provide advantage of hygiene and convenience including competitive pricing (a range of 30-50 baht) compared with prepared food at the traditional booths;
- (3) Replacing low-margin non-food with high-margin food items to enhance gross margin and boost traffic, for instance, RTE products generating gross margin of 35% compared to the company gross margin of 27%;
- (4) More aggressive and effective sales promotions including introduction of private brand to stimulate sales, maintain loyalty and widen target groups;
- (5) Keeping up the expansion pace of 490 stores in 2010-2013 with an average growth of 9% through a focus on franchising strategy and mutual benefits;
- (6) Placing more emphasis on standard control of food safety by inviting experts from public and private sectors to train the selected manufacturers and store workers;
- (7) Enlarging alliances with high potential businesses to provide more advantages of services and conveniences to facilitate daily-life activities, for instance, online payment in addition to payment through ATM located at more than 4,300 stores;
- (8) Collecting essential and deeper information across store-clusters to

better find different needs and behaviors varied to various locations which used to improve new product selection and development as well as store management in order to efficiently serve different segments at different shopping traffics with a focus events on convenience. service. better faster response, more time saving, and always getting quality, new and fresh products.

All these strong drives enable the company to continuously gain several advantages to being the pioneer and leadership in the market.

4.2c Sustainability and superior performance

Successful implementation of holistic value creation makes CP All enable to maintain its leadership in retailing trade industry in Thailand with a continued high growth rate of revenue and profit. According to the 2004-2009 financial report in Table 1, its ROE of 19.39 %, ROI of 15.53% and net profit margin of 0.44 are above the industry average exhibiting -19.14%, -10.43% and respectively. Further SET research analyst indicates that this superiority is expected to continue as shown in Table 2, in 2010-2012, CP All's ROE will be 39.6%-47.8% far higher than the average. These evidences confirm that applying holistic orientation properly enables the company to optimize the development creation which finally leads sustainable advantages and long-run business success.

Table 2: CP All's profitability during Results of CP All performance Even retailing trade in Thailand

Performance	2008	2009	2010E	2011E	2012E
Revenue growth	12.2	(9.4)	20.3	17.3	15.5
EBITDA growth	(241.4	217.2	35.9	27.5	19.4
Gross margin	24.0	26.4	26.8	27.3	27.5
Operating	(1.3)	1.3	1.9	2.3	2.5
EBITDA margin	1.1	3.8	4.3	4.7	4.8
Net margin (%)	2.7	4.4	4.7	4.8	4.9
EPS growth (%)	124.9	50.9	27.9	20.0	17.7
Dividend yield	171.8	228.6	542.9	342.9	400.0
ROE (%)	19.7	26.6	39.6	50.2	47.8

5. Conclusions and Recommendations

5.1 Key dimensions and conceptual framework

This study has addressed for of competitiveness focusing direction holistic perspective toward value creation as a promising approach build to competitiveness and sustainability in a highly turbulent environments. The proposed conceptual framework indicates that applying the holistic perspective, the company should employ three basic principles focusing market-based view, resource-based view and the The market-based emergent view. comprises the four key dimensions: orientation, customer-driven, world classdriven and competitive position whereas the key components of resource-based view are strategic orientation, employee-driven resource Meanwhile the innovation and networking. emergent view elaborates the two key elements: interconnected collaboration and strategic Accordingly, collaboration. propositions are stated similar the in

direction, i.e. the more the company can apply all the key dimensions suitably and coincidentally, the greater superior value creation in terms of unique differentiation, consistent cost leadership/efficiency and excellent changing business position, the more sustainable advantages and business success.

Based on the findings from the in-depth interviews with 26 senior executives, more than per cent of them support the need to apply the holistic approach but the emphasis has to and demand driven customer focus orientation to superior value creation as they are really crucial to the long term business success. Achieving such outcome, firms need to develop unique customer value accounting for the largest proportion in conjunction with other stakeholders' values. In additions, it has to recognize which components of value creation are key drivers to business success and sustainability in order to develop environmental consistent with the rapid changes.

5.2 Other relevant concepts and appropriate research methods

The implementation along holistic perspective is not easy as the company has to transform the key business processes into "hard to imitate" strategic capabilities and manages them to consistently provide superior value in the eyes of customers.

The findings from the in-depth interviews suggest to employ various concepts, in particular total quality management (TQM), relationship and experience marketing and

sufficiency economy to deeper understanding the proposed framework and increase its applicability.

In the similar vein, there is a need to more qualitative than quantitative use research to collect relevant information for better applying holistic value creation. However, an integrative approach between knowledge-based (brain approach storming. seminar/conference) and behavioral approach advised. (in-depth interview) is most Finally, all respondents agree to employ both and quantitative measures qualitative the impact of value creation sustainability and business The success. former key-based should measurement he satisfaction, happiness and attitudes toward the company whereas the latter assessment should be focused on dividend payment or ROE, sales/revenue growth and profit.

5.3 Empirical illustration of a real case study

The findings from the case study of CP All, the success public company in Thailand retail trade industry highly support the stated propositions and provides more insights on how holistic value creation is applied.

Following the emergent view, CP All has started its strategic capabilities through global partnership by purchasing license of 7-Eleven trademark from the USA in 1988. Then continuously develop core capabilities into its business process based on dual orientations of customer focus and employee driven in regard to high cooperation and good relationship with all stakeholders using

knowledge technology, comprehensive information through organization learning, innovative focus. excellent logistics largest store networks, and technical assistance for best practice. This dynamic strategic capabilities enable the company to consistently create superior value regarding unique differentiation of more than 2.000 products and services as a focus "convenience", delivery. speedy on-time greater efficiency and quickly response to the rapid environmental changes. CP performance (ROE, ROI and net profit margin) outperformed the industry during been 2004-2009 and it will be far higher than the average in 2010-2012 mainly due to the shift of it's focus business from convenience outlet convenience food store aligning offering new food items generating high margin including sales volume alliances high potential of businesses. enlargement evidences confirm that applying All these holistic orientation properly enables company to optimize the development of value resulting in which creation sustainable advantages and long-run business success.

5.4 Managerial implication and future research

Evidences and research findings indicate that holistic value creation is worth applying either in small or large organizations. The major forces driving to its successful implementation do not depend on the size or investment but on high commitment, efforts and coordination among stakeholders and alliances essential for developing sound strategic

capabilities in the business process. process is critical to deliver superior value continually to the customers consistent with their real needs and better than competitors. suggested firms to It is, thus, pursue least four strategic capabilities to superiority and sustainability: 1) plan: 2) develop vision and competencies able to provide superior value customers including creation satisfying stakeholders and hard to imitate: 3) develop harmonized, learning and innovative organization ensure the continuity to superior and advantages outcomes: develop crucial market intelligence system able controlling to make sound anticipation of market trends, fast feedback and improvement as well as quick response to the environmental changes.

Future research should extend the scope of this study to other five aspects: 1) conduct more case studies to explore the impact kev dimensions on various sustainable superior performance; and advantages operationize the conceptual framework in order proper model obtain a with hypotheses; 3) add social view to the holistic perspective and explore how it creates and sustainability; superior value and examine what is the optimum mix of holistic value creation generating the most feasible and sustainability advantages industries and situations: and 5) sound theoretical foundation and measurement value creation its of holistic to widen application and contribution.

6. References

Andersen, J. (2007), "A holistic approach to acquisition of strategic resources", *Journal of European*

Industrial Training, Vol. 31 No. 8, pp.
660-677.

Ashmos, D.P. and Duchon, D. (2000),

"Organizational responses to complexity: the effect on

organizational performance", *Journal of Organizational Chang Management*", Vol. 13 No. 6,

pp. 577-594.

Baker, W.E. and Sinkula, J.M. (1999), "The synergistic effect of market orientation and learning

orientation on organizational performance", *Academy of Marketing Science*, Vol. 27 No.4, pp. 411-427.

Brandenburger, A.M. and Nalebuff, B.J. (1997), Co-opetition: A Revolution Mindset that Combines

Competition and Cooperation, Harvard Business School Press, Boston, MA. Barney, J.B. (1991), "Firm resources and sustained competitive advantage, Journal of Management.

Vol. 17 No. 1, pp. 99-120.

Barney, J.B. (1994), "Bringing managers back in: a resource-based analysis of the role of managers in

creating and sustaining competitive advantages for firms", in Barney, J.B., Spender, J.C. and

Reve, T. (Eds), On Competencies and Competitive Advantage: Does Management Matter?,

Lund University Press, Lund, pp. 99-120. Battor, M., Zarir, M. and Francis, A. (2008), "Knowledge-based capabilities and their impact on

performance: a best practice management evaluation", *Business Strategy Series*, Vol. 9 No. 2,

pp. 47-56.

Cannon, T. (1992), "Patterns of innovation and development in the food chain", *British Food Journal*,

Vol. 91 No. 6, pp. 10-16.

Carson, D. and Coviello, N. (1996), "Qualitative research issues at the marketing/entrepreneurship

interface", Marketing Intelligence & Planning, Vol. 14 No. 6, pp. 51-58.

Chesbrough, H.W. (2007), "Why companies should have open business models", MIT Sloan

Management Review, Vol.48 No. 2, pp. 21-28. Day, G.S. and Schoemaker, P.J.H. (2006), Peripheral Vision, Harvard Business School Press, Boston,

MA.

Dasgupta, S. and Sanyal, D. (2009), "Bridge to the future: connect your strategies in an interconnected

world", *Foresight*, Vol. 11 No. 1, pp. 81-93.

Dayton, N.A. (2003), "Perspective the demise of total quality management (TQM)", *The TQM*

Magazine, Vol. 15 No. 6, pp. 391-396. De Chernatony, L. and McDonald, M.H.B.(1998), Creating Powerful Brands in Consumer, Service and

Industrial Markets, Butterworth-Heinemann, Oxford.

Dee Saa Perez, P. and Garcia-Falcon, J.M. (2002), "A resource-based view of human resource

management and organizational capabilities development", *International Journal of Human*

Resource Management, Vol. 13 No. 1, pp. 123-140.

Dhanraj, C. and Parkhe, A.(2006),

"Orchestrating innovation networks", Academy of Management

Review, Vol. 31 No.3, pp. 659-669.

Dobni, C. B. (2008), "The DNA of innovation", *Journal of Business Strategy*, Vol. 29 No. 2, pp. 43-50.

Drummond, P. and O'Neill, T. (2007), *Future Shopping Places*, British Council of Shopping Centres,

London.

Eisenhardt, K.M. (2002), "Has strategy changed?", *MIT Sloan Management Review*, Vol. 43 No. 2,

pp. 87-91.

Fearne, A. and Hughes, D. (1999), "Success factors in the fresh produce supply chain: insights from the

UK," Supply Chain Management, Vol. 4 No. 3, pp. 120-128.

Fiol, C.M. (2001), "Revisiting an identity-based view of sustainable competitive advantage", *Journal of \ Management*, Vol. 27 No. 6, pp. 691-699.

Fonson, Kerstin M.C. (1999), "New ways of organizing the realization of customer value - a new

challenge for the twenty - first century", *The TQM Magazine*, Vol. 11 No. 6, pp. 445-449. Friedman, T.L. (2006), *The World is Flat*, Penguin, Indian Edition.

Fritz, W. (1996), "Market orientation and corporate success: findings from Germany", *European*

Journal of Marketing, Vol. 30 No. 8, pp. 59-75.

Grunert, K.G., Jeppesen, L. F., Jespersen, K. R., Sonne, A.-M., Hansen, K., Trondsen, T. and Young T.

(2005), "Market orientation of value chains: a conceptual framework based on four case

studies from the food industry", *European Journal of Marketing*, Vol. 39 No. 5/6, pp. 428-

455.

Gummesson, E. (2002), "Relationship marketing and a new economy: its time for deprogramming",

Journal of Services Marketing, Vol. 16 No. 7, pp. 585-589.

Heskett, J.L., Jones, T.O., Loveman, G.W. Sasser, W.E. and Schiesinger, L.A. (1994), "Putting the service profit chain to work", Harvard Business Review, Vol. 72, No. 2, pp. 164-170.

Hingley, M., Sodano V. and Lindgreen A. (2008), "Differentiation strategies in vertical channels: a

case study from the market for fresh produce", *British Food Journal*, Vol. 110 No. 1, pp. 42-

61.

Kerin, R.A., Varadarajan, P.R. and Peterson, R.A. (1992), "First-mover advantage: a synthesis,

conceptual framework and research propositions", *Journal of Marketing*, Vol. 56 No. 4,

pp. 33-52.

Kim, H., Fiore, A.M., Niehm, L.S., and Jeong (2010), "Psychographic characteristics affecting

behavioral intentions towards pop-up retail", *International Journal of Retail & Distribution*

Management, Vol. 38 No. 2, pp. 133-154. Kirby, J. (2001), "Reinvention with respect: an interview with Jim Kelly of UPS", Harvard Business

Review, Vol. 79 No.5, pp. 116-123. Kirca, A.H., Jayachandran, S. and Bearden, W.O. (2005), "Market orientation: a meta-analytic review

and assessment of its antecedents and impact on performance", *Journal of Marketing*, Vol. 69,

pp.24-41.

Kumar, K., Subramanian, R. and Yauger, C. (1998), "Examining the market orientation-performance

relationship: a context specific study", *Journal of Management*, Vol.24 No. 2, pp. 201-233.

Lee-Mortimer, A. (1994), "Making the most of design", World Class Design to Manufacture, Vol. 1

No. 4, pp. 39-44.

Lee-Mortimer, Andrew (1995), "Competing through new product delivery", World Class Design to Manufacture, Vol. 2 No. 2, pp. 37-40.

Ma, Hao (1999), "Constellation of competitive advantage: components and dynamics", *Management Decision*, Vol. 37 No. 4, pp. 348-355.

McKenna, R. (1991), Relationship Marketing: Successful Strategies for the Age of the Customer,

Addison-Wesley, Reading, MA, pp. 1-15.

Mele, C. (2007), "The synergic relationship between TQM and marketing in creating customer value",

Managing Service Quality, Vol. 17 No. 3, pp. 240-258.

Mintel (2006), *Clothing Retailing in Europe*, Mintel, London.

Myers, H., Gore, J. and Liu, K. (2008),

"European shopping centre developments: an industry

perspective", Journal of Place Management and Development, Vol. 1 No. 1, pp. 109-114.

Narver, J.C. and Slater, S.F. (1990), "The effect of a market orientation on business profitability",

Journal of Marketing, Vol.54, pp.20-35.

Pehrsson, A. (2000), "Strategy competence: a key profitability driver", *Strategic Change*, Vol. 9 No. 2,

pp. 89-102.

Peppers, P. and Rogers, M. (1995), "A new marketing paradigm: share of customer, not marketing

share", *Managing Service Quality*, Vol. 5 No. 3, pp. 48-51.

Peters, J. (1996), "A learning organization syllabus", *The Learning Organization*, Vol. 3 No. 1,

pp. 4-10.

Pfeffer, J. (1995), "People, capability and competitive success", *Management Development Review*,

Vol. 8 No. 5, pp. 6-11.
Piboolsravut, P. (2004), "Sufficiency economy", ASEAN Economic Bulletin, Vol. 21 No. 1, pp. 127-

134.

Pike, W. and Melewar, T.C. (2006), "The demise of independent wine production in France: a

marketing challenge?", *International Journal of Wine Marketing*, Vol. 18 No. 3, pp. 183-203.

Pillai, G.K. (2006), "Networks and competitive advantage: a synthesis and extension", *Journal* of

Strategic Marketing, Vol. 14, pp. 129-145. Pine, B.J. II and Gilmore, J.H. (1999), Experience Economy: Work is Theater and Every Business a

Stage, Harvard Business School Press, Boston, MA.

Pitt, L., Caruana, A. and Berthod, P. (1996), "Market orientation and business performance: some

European evidence", *International Marketing Review*, Vol. No. 1, pp. 5-18.

Porter, M.E. (1980), *Competitive Strategy*, Free Press, New York, NY.

Porter, M.E. (1985), *Competitive Advantage:* Creating and Sustaining Superior Performance, Free

Press, New York, NY.

Prahalad, C.K. and Ramaswamy, V. (2004), *The Future of Competition: Co-creating Unique Value with Customers*, Harvard Business School Press, Boston, MA.

Rau. S. E. (2005), *How to build a great product*, Handbook of Business Strategy, Vol. 6 No. 1, pp. 67-72.

Rugniaa, Anghel N. (1998), "Two concepts of equilibrium, the equation of unified knowledge and two

concepts of stability", *International Journal of Social Economies*, Vol. 25 No. 5, pp. 523-538.

Ruyter, Ko De and Bloemer, Josee (1999), "Customer loyalty to extended service settings: the interaction between satisfaction, value attainment and positive mood", International Journal of Service Industry Management, Vol. 10 No. 3, pp. 320-336.

Seufert, A., Krogh, G.V. and Bach, A. (1999), "Towards knowledge networking", Journal of

Knowledge Management, Vol. 3 No. 3, pp. 180 - 190.

Shen, X.X., Tan, K.C. and Xie, M. (2000), Benchmarking in QFD for quality improvement",

Benchmarking: An International Journal,

Vol. 7 No. 4, pp. 282-291.

Shi, Y. and Gregory, M. (2005), "Emergence of global manufacturing virtual networks and

establishment of new manufacturing infrastructure for faster innovation and firm growth",

Product Planning & Control, Vol. 16 No. 6, pp. 621-631.

Singh, J. (2005), "Collaborative networks as determinants of knowledge diffusion patterns"

Management Science, Vol. 51 No. 5, pp. 756-770.

Slywotzky, A. and Hoban, C. (2007), "Stop competing yourself to death: strategic collaboration among

rivals", Journal of Business Strategy, Vol. 28 No. 3, pp. 45-55.

Slywotzky, A. and Wise, R. (2003), "Three keys to groundbreaking growth: a demand innovation strategy, nurturing practices, and a chief growth officer", Strategy and Leadership, Vol. 31

No. 5, pp. 12-19. Subramanian, R., Kumar, K. and Strandholm, K. (2009), "The role of organizational competencies in

the market-orientation-performance relationship: an empirical analysis". International Journal

of Commerce and Management, Vol. 19 No. 1, pp. 7-26.

Topalian, A. (2003), "Experienced reality: the development of corporate identity in the digital era",

European Journal of Marketing, Vol. 37, No.

7/8, pp. 1119-1132. Van de Ven, A. (2001), "Strategic directions for the Academy of Management: this Academy

you", Academy of Management Review,

Vol. 27 No. 2, pp. 171-184.

Vargo, S.L. and Lusch, R.F. (2004), "Evolving to a new dominant logic for marketing", Journal of

Marketing, Vol. 68 No. 1, pp.1-17. Womack, P.P. and Jones, D.T. (1991), The Machine that Changed the World, Harper Perennial.

London.

Wong Cha-um, S. (2001), Sufficiency Economy: Basis to the Sustainable Development, Bangkok:

NESDB (National Economic and Social Development Board).

Wood, S.L. and Moreau, C.P. (2006), "From fear to loathing? How emotion influences the evaluation

of early innovations", Journal of *Marketing*, Vol.70 pp. 44-57.

Yoh, E. and Gaskill, L. (1999), "US retail executives' perspectives on the future of retailing", Journal

of Fashion Marketing and Management, Vol. 3 No. 4, pp. 324-336.

Yonggui, W. and Lo, Hing-Po (2002), "Multilevel competition and the integrated hierarchical model

of competitive advantages in turbulent environments: a resource-based view", Foresight.

Vol. 4 No. 3, pp. 38-50.
Zairi, M. and Youssef, M.A. (1998), "Competing through modern quality principles: a forward management approach", *International Journal of Technology Management*, Vol. 16 No. 4-6,

pp. 291-304.