

The Exploration of Impact on Purchase Intention for the Flame War from the Conflict Perspective

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ABSTRACT

Thanks to the prosperousness of science and technology these days, the rising of the Internet let people have another way to search for the information. Focusing on the contact from people leads the Internet from military and academic purposes to the important position until now. The Internet becomes one part of people's lives for communication, life, entertainment, business, and relationship. The occurrence of the Internet is the same as the situation of the occurrence of telephones and televisions in the past. Internet provides a new way of information and communications to connect people. For the past few years, it has been already entering everywhere of our lives. In every condition through computers, communicating and discussing the interests or problems of people on line are more and more popular. It's inevitable to bring the conflicts from different opinions in the process of pursuing good discussion environment. Therefore, this research is to help people understand the effectiveness and benefits from discussing topics on line through both sides of onlookers and participators. And it helps to know how much the participators accept the discussion on line. The result of the research shows that "cognitive disagreement", "behavioral Interference", negative emotion", "deindividuation", "cues filtered out", and "the dominance of the computing subculture" are the factors of effecting the discussion on line. And the purposes of purchasing are affected by the discussions on line as well; it may decrease the intention of purchasing of the participators.

Keywords : computer-mediated communication、conflict、flame war

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REFERENCES

一、中文部分王怡霽(2004) , 電腦溝通媒介與任務型態對媒介認知之影響 , 私立中華大學資訊管理研究所未出版之碩士論文。王泳貴(2002) , 國小教師人際依附風格、人際溝通能力與人際溝通滿意度之關係研究 , 國立屏東師範學院教育心理與輔導學系未出版之碩士論文。甘百瑩(2002) , 由衝突角度看網路論戰之過程、意圖、策略及管理:以電子佈告欄連線討論區為例 , 國立中山大學傳播管理研究所未出版之碩士論文。朱元祥(2001) , 衝突管理策略分析 , 教育研究月刊 , 83 , 65-69。何蕙琪(2007) , 網路情理課程對國小學童網路攻擊與現實攻擊傾向的影響 , 國立中央大學學習與教學研究所未出版之碩士論文。吳美瑩(2000) , 網路成文規範與使用者行為之初探-以台大椰林風情電子佈告欄政治版為例 , 國立交通大學傳播研究所未出版之碩士論文。汪明生 , 朱斌妤(1999) , 衝突管理 , 台北:五南書局。周季穎(2005) , 電腦中介傳播對口碑行為的影響 , 私立東吳大學企業管理研究所未出版之碩士論文。林韋達(2007) , 衝突類型與衝突管理對團隊創造力之影響 , 國立雲林科技大學企業管理研究所未出版之碩士論文。林祺峰(2005) , 資訊部門人員人際信任、衝突與知識分享關係之研究 , 私立南華大學資訊管理研究所未出版之碩士論文。胡偉琦(2007) , 衝突對員工態度與績效影響之研究-以新光及誠泰銀行合併為例 , 私立銘傳大學資訊管理學研究所未出版之碩士論文。倪珮晶(2003) , 網路論戰中激烈程度下降的佈告文章其衝突策略與出現時機之影響研究 , 國立東華大學教育研究所未出版之碩士論文。張千駿(1999) , 電腦論戰類型之初探研究 , 國立交通大學傳播研究所未出版之碩士論文。陳羽甄(2004) , 公民會議之民眾參與及衝突管理 , 國立中央大學企業管理研究所未出版之碩士論文。陳辭修(2007) , 衝突危機管理 , 台北:華麗圖書股份有限公司。黃祺晃(2006) , 新產品在開放式社群討論區的訊息擴散效果-以汽車產品為例 , 國立屏東商業技術學院資訊管理研究所未出版之碩士論文。楊亞琦(2004) , e化環境中知覺品質與口碑溝通間關係之研究-以顧客承諾為中介角色之分析 , 國立高雄第一科技大學行銷與流通管理研究所未出版之碩士論文。資策會MIC(2007) , 2007年台灣網友行為與B2C消費發展趨勢[線上資料] , 來源: <http://0rz.tw/qpQle>[2009, May 1].資策會MIC(2008) , 2009台灣地區筆記型電腦蒐集資訊管道與關注度之分析[線上資料] , 來源: <http://0rz.tw/eOAH6>[2009, May 1].劉仲矩 , 黃金榜(2008) , 網路人際衝突成因與性別差異之研究 , 電子商務期刊 , 10(1) , 113-138。蔡宗霖(2004) , 電子會員系統中衝突管理協調機制之研究 , 私立中華大學資訊管理研究所未出版之碩士論文。鄭弘岳(2003) , 組織內衝突與衝突管理研究之回顧與前瞻 , 應用心理研究 , 20 , 53-82。蘇席儀(2000) , 商品資訊搜尋任務暨網際網路特性之配適程度對網站接受度之影響 , 國立臺灣大學資訊管理研究所未出版之碩士論文。Thurlow, C., Lengel, L., & Tonic, A. (2004) , 電腦中介傳播(謝光萍、吳怡萱譯) , 台北:韋伯文化 , (原文於1986年出版)。Taylor, S. E., Peplau, L. A. & Sears, D. O., Social Psychology (2006) , 社會心理學(張滿玲譯 , 台北:雙葉書廊)。(原文於1997年出版)。二、英文部分Alonzo, M. & Aiken, M. (2004). Flaming in electronic communication. *Decision Support System*, 36(1), 205-213. Amazon, A. C. (1996). Distinguishing the effects of functional and dysfunctional conflict on strategic decision marking: Resolving a paradox for top management teams. *Academy of Management Journal*, 39(1), 123-148. Baker , P. (2001). Moral panic and alternative identity construction in usenet. *Journal of Computer Mediated Communication*, 7(1), 501-520. Bales, R. F. (1950). A set of categories for the analysis of small group interaction. *American Sociology Review*, 15(1), 257-263. Barki, H., & Hartwick, J. (2001). Interpersonal conflict and its management in information system development. *MIS Quarterly*, 25(2), 195-228. Blackman, B. I., & Clevenger, T., Jr. (1990). The promises, possibilities and pragmatics of using pictograph surrogates in on-line messaging: Implications for managing the adoption of computer-mediated communication technology. Paper Presented to the Speech Communication Associated, Chacago, Illinois. Blackwell, R. D., Paul W. M., & James F. E., (2001). Consumer Behavior (9th ed.), Harcourt, Inc. Brown, L D. (1986). Managing conflict of organizational interfaces, Addison-Wesley Publishing Co., Inc., Reading Massachusetts. Figure 1.1 on page 8. Canary, D. F., & Cody, M. J. (2000). Interpersonal communication: A goal-based approach. Bedford: St. Martin ' s. Castella, V. O., Abad, A. M. Z., Alonso, F. P., & Silla, J. M. P. (2000). The influence of familiarity among group members, group atmosphere and assertiveness on uninhibited through three different communication medias. *Computer in Human Behavior* , 16(3), 141-159. Coser, L. A. (1956). The functions of social conflict. New York: The Free Press. Culnan, K. J., & Markus, M. L. (1987). Information technologics. In F. M. Jablin, L. L. Putnam, K. J. Roberts & L. W. Porter (Eds.), *Handbook of organizational communication: An interdisciplinary perspective*. Newbury Park, California: Sage, 420-443. Cupach, W. R. (1982). Communication satisfaction and interpersonal solidarity as outcomes of conflict message strategy use. Paper presented at the International Communication Association conference, Boston. Daft, R. L., & Lengel, R. H. (1986). Organizational Information requirements, media richness, and structural design. *Management Science*, 32(11), 554-571. Dellarocas C. (2003). The digitalization of word of mouth: promise and challenge of online feedback mechanism, *Management Science* , volume 49(10), 1407-1424. Dery, M. (1993). Flame Wars,. From Dery, M. (Ed.), *Flame wars: The discourse of cyberspace*, Durham, North Carolina: Duke University Press. Donaldson, L., & Simpson, J. (1995). Conflict, poser, negotiation. *British Medical Journal*, 310(6972), 104-108. Dyer, R. , Green, R. , Pitts, M. , & Millward, G. (1995). What ' s the flaming problem? CMC-deindividuating or disinhibiting? In M. A. R. Kirby, A. J. Dix, & J. E. Finlay(Eds.), *People and computers X*. Cambridge, UK: Cambridge University Press. Filley, A. C. (1975). Interpersonal conflict resolution. Illinoi:Foresman and Company. Foulger, D. A. (1990). Medium as process: The structure, use, and practice of computer conferencing on IBM ' s IBM PC computer conferencing facility. Unpublished doctoral dissertation, Temple University, Philadelphia. Goode, J., & Johnson, M. (1991). Puffing out the flame: The etiquette and law of e-mail. [Online]. Available: <http://portal.acm.org/ citation.cfm?id=132306> [2009, May 1]. Hawisher, G., F. (1992). Electronic meetings of the mind: Research, electronic conferences, and composition studies. In G. E. Hawisher & P. LeBlanc(Eds.), *Re-imagining computers and composition: Teaching and research in the virtual age*(pp .81-101). Protsmouth, New Hampshire: Boynton/Cook. Hiltz, S. R. Johnson, K., & Agle, G. (1978). Replicating Bales ' problem solving experiments on a computerized conference: A pilot study(No. 8). Newark, New Jersey : New Jersey Institute of Technology, Computerized Conferencing and Communications Center. Hiltz, S. R., Turoff, M. & Johoson, K. (1989) .Experiments in group

decision making, 3: Disinhibition, deindividuation, and group process in pen name and real name computer conferences. *Decision Support Systems*, 5(1), 217-232.Hiltz, S. R., Turoff, M. (1993). The network nation: Human communication via computer (Revised Edition). Cambridge: The MIT Press.Hocker, J. L., & Wilmot, W. W. (1991). *Interpersonal Conflict* (3rd ed.). Dubuque, Iowa: Brown.Hoffman, D. L., & Novak T. P. (1996). Marketing in hypermedia computer-mediated environments : Conceptual foundations. *Journal of Marketing*, 60(3), 50-68.Jehn, K. A. (1995). A multimethod examination of detriments of intragroup conflict. *Administrative Science Quarterly*, 40(1), 256-282.Katz, N. H. & Lawyer, J. W. (1985). Communication and conflict resolution skills. Dubuque, Iowa: Kendall / Hunt.Kiesler, S., Siegel, J., & McGuire, T. W. (1984). Social psychological aspects of computer-mediated communication. *American Psychologist*, 39(10), 1123-1134.Kollock, P. & Smith, M. (1996). Managing the virtual commons: Cooperation and conflict in computer communities, In S. C. Herring (Ed.), *Computer-Mediated Communication: Linguistic, Social and Cross-Culture Perspectives*, Pennsylvania: John Benjamins.Kushner, R. (1996). Some ways of looking at conflict, recognizing and dealing with it. (ERIC Document Reproduction Service No. EJ 517883).Laue, J. (1987). The emergence and institutionalization of third party roles in conflict. In D. J. D. Sandole & Sandole-Staroste, I. (eds.), *Conflict management and problem solving*.Lea, M., O ' Shea, T., Fung, P., & Spears, R (1992). Flaming in computer-mediated communication: observations, explanations , implications. In M. Lea (Ed.), *Contexts of computer mediated communication*. New York: Harvester Wheatsheaf.Lea, M., & Spears, R. (1991). Computer-mediated communication, deindividuation and group decision-making. *International Journal of Man-Machine Studies*, 34(7), 283-301.Marvin, L. E. (1995). Spoof, spam, lurk and lag: The aesthetics of text-based virtual realities.

[Online]. Available: <http://www.ascusc.org/jcmc/vol1/issus2/marvin.html> [2009, May 20].Miller, S. E. (1996). Civilizing cyberspace: Policy power and the information superhighway. New York: ACM Press.Morwitz and Schmittlein. (1992), Using segmentation to improve sales forecasts based on purchase intent: Which ' intenders ' actually buy. *Journal of Marketing Research*, 29(4), 391-405.Owens, R. G.(1998). Organizational behavior in education.(4th ed).Englewood Cliffs, New Jersey : prentice Hall.Panteli, N., & Sockalingam, S. (2005). Trust and conflict within virtual inter-organizational alliances: A framework for facilitating knowledge sharing. *Decision Support Systems*, 39, 599-617.Plocharczyk, L. (2006). On organizational conflict: Reaping the benefits of effective conflict management, *Journal of Access Services*, 4(3), 338-345.Pondy, L. R. (1967). Organizational conflict : Concepts and models, *Administrative Science Quarterly*, 12(3), 296-320.Putnam, L., & Poole, M. S. (1987). Conflict and negotiation. In F. M. Jablin, L. L. Putnam, K. H. Roberts, & L. W. Porter(Eds.), *Handbook of organizational communication : An interdisciplinary perspective*. Newbury Park, California: Sage, 549-599Rafaeli, S., & Sudweeks, F. (1993). Project H Codebook.

[Online]. Available: <http://www.it.murdoch.edu.au/~sudweeks/projecth/index.html> [2009, May 1].Rahim, M. A. (1983). A measure of styles of handling interpersonal conflict. *Academy of Management Journal*, 26(2), 368-376.Reid, E. (1995). Virtual world: culture and imagination. In S. G. Jones (Ed.), *Cybersociety: Computer-Mediated Communication and Community*, California: Sage Publication.Reinig, B. A. & Briggs, R. O., & Nunamaker, J. (1998). Flaming in the electronic classroom. *Journal of Management Information Systems*, 14(3), 45-59.Rice, R. E., & Steinfield, C. (1994). New form of organizational communication via electronic mail and voice messaging. In J. H. Andriessen & R. Roe (Eds.), *Telematics and work*. Hillsdale, New Jersey: Erlbaum, 109-137.Richard Wells & Henry Balikov (1994). Measuring environmental performance. *Electronics and the Environment Proceedings of the 1994 IEEE International Symposium*, 53-57.Robbins S. P. (1992). *Organizational behavior*. New Jersey: Prentice Hall, 508.Robbins, S. P. (1996). *Organizational behavior*. Englewood Cliffs, New Jersey: Prentice Hall.Robbins, S. P., & Judge, T. A. (2008). *Organizational behavior*. (13th ed.). Upper Saddle River, New Jersey: Prentice Hall.Robbins, S.P. (1998). *Organizational behavior*. (8th ed.). Englewood Cliffs, New Jersey: Prentice Hall.Rose, G.M., and Shoham, A. (2004). Interorganizational task and emotional conflict with international channels of distribution. *Journal of Business Research*, 57(5), 942-950.Schiffman and Kanuk (2000). *Consumer behavior*. (7th ed.). Prentice Hall, Inc.Short, J., Williams, E., & Christie, B. (1976). *The social psychology of telecommunications*. London: John Wiley.Sillars, A. L., Coletti, S. F., Parry, D., & Rogers, M. A. (1982). Coding verbal conflict tactics: Nonverbal and perceptual correlates of the avoidance-distributive-integrative distinction. *Human Communication Research*, 9(1), 83-95.Smith, C. B., McLaughlin, M. L., & Osborne, K. K. (1997). Conduct control on usenet.

[Online]. Available: <http://www.ascusc.org/jcmc/vol2/issue4/smith.html> [2009, May 1].Smith, R. E. & William, R. S. (1982). Information response models:An integrated approach. *Journal of Marketing*, 46(2), 81-94.Spears, R., Lea, M., & Lea, S. (1990). De-individuation and group polarization in computer mediated communication. *British Journal Social Psychology*, 29(1), 121-134.Spears & Singh (2004). Measuring attitude toward the brand and purchase intentions, *Journal of Current Issues and Research in Advertising*, 26(2), 53-66.Sproull, L. & Kiesler, S. (1986). Reducing social context cues: Electronic mail in organizational communication. *Management Science*, 32(11), 1492-1512.Sproull, L., & Kiesler, S. (1991). *Connections: New ways of working in the networked organization*. Cambridge, Massachusetts: MIT Press.Steinfield, C. W. (1986). Computer-mediated communication in an organizational setting : Explaining task-related and socioemotional uses. In M. L. McLaughlin (Ed.), *Communication Yearbook* (Vol. 9, pp.777-804). Newbury Park, California: Sage.Thomas, K. W. (1992). Conflict and negotiation process in organizations. In M. D. Dunnette & L. M. Hough (Eds.), *Handbook of industrial and organizational psychology*. Palo Alto, California: Consulting Psychogist, 651-717.Thompson, P. A. & Foulger, D. A. (1996). Effects of pictographic and quoting on flaming in Electronic mail. *Computers in Human Behavior*, 12(2), 225-243.Thompson, P. A. (1996). What ' s fueling the flames in cyberspace? A social influence model. In Strate, L. & Jacobson, R. & Gibson. S. B (Eds.).*Communication and Cyberspace: Social Interaction in an Electronic Environment*, New Jeresy: Hampton Press.Turner, J. (1988). E-Mail technology has boomed, but manners of its users fall short of perfection. *Chronicle of Higher Education*, A1-A16.Walther, J. B. (1992). Interpersonal effects in computer-mediated interaction: a relational perspective. *Communication Research*, 19(1),

