

21. Liikkanen, L.A., Hämäläinen, M.M., Häggman, A. Björklund, T., Koskinen, M.P.: Quantitative Evaluation of the Effectiveness of Idea Generation in the Wild. HCD 2011. pp. 120–129 (2011).
22. Massimini, F. Carli, M.: La selezione psicologica umana tra biologia e cultura. In Massimini, F. and Inghilleri, P., eds., *L'esperienza quotidiana*. Franco Angeli, Milan (1986)
23. Osborn, A.F. *Applied Imagination: principles and procedures of creative thinking*. Scribner, New York (1953)
24. Paulus, P.B., Brown, V.R.: Toward More Creative and Innovative Group Idea Generation: A Cognitive-Social-Motivational Perspective of Brainstorming. *Social and Personality Psychology Compass* 1. 1, pp. 248-265 (2007)
25. Reinig, B., Briggs, R. Nunamaker, J.F. Jr.: On the Measurement of Ideation Quality. In *Journal of Management Information Systems* 23(4), pp. 143-161 (2007)
26. Rohrbach, B.: Kreativ nach Regeln – Methode 635, eine neue Technik zum Lösen von Problemen. *Absatzwirtschaft* 12. pp. 73–75 (1969)
27. Schlicksup, H.: *Innovation, Kreativität und Ideenfindung*. pp. 124-126 Vogel Business Media, Würzburg (2004)
28. Shah, J.: Experimental Investigation of Collaborative Techniques for Progressive Idea Generation Techniques in Engineering Design. *ASME Design Theory and Methodology Conference* (1998)
29. Shah, J.J., Smith, S.M., Vargas-Hermandes, N.: Metrics for measuring ideation effectiveness. *Design Studies* 24(2). pp. 111–134 (2002)
30. Sutton, R.I. and Hargadon, A.: Brainstorming Groups in Context: Effectiveness in a Product Design Firm. *Administrative Science Quarterly* 41. pp. 685-718 (1996)
31. Tang, A., Tory, M., Po, B., Neumann, P., Carpendale, S.: Collaborative Coupling over Tabletop Displays. *CHI 2006*. pp. 1181–1290 ACM Press, New York (2006)
32. Taylor, D.W., Berry P.C., Block, C.H.: Does Group Participation When Using Brainstorming Facilitate or Inhibit Creative Thinking? *Administrative Science Quarterly* 3. June pp. 23-47 (1958)
33. Valacich, J.S., Dennis, A.R., Connolly, T.: Idea generation in computer-based groups: A new ending to an old story. *Organizational Behavior and Human Decision Processes* 57. 3 March pp. 448–467 (1994)
34. VanGundy, A.B. *Techniques of Structured Problem Solving*. 2nd ed. Van Nostrand Reinhold pp. 168-169 New York (1988)
35. Wang, H.-C., Cosley, D., Fussel, S. R.: Idea Expander: Supporting Group Brainstorming with Conversationally Triggered Visual Thinking Stimuli. *CSCW 2010*. pp. 103–106 ACM Press, New York (2010).
36. Warfield, J.N., Geschka, H., Hamilton, R.: *Methods of Idea Management*. Academy for Contemporary Problems. Columbus (1975).
37. Warr, A., O'Neill, E.: Understanding Design as a Social Creative Process. *C&C 2005*. pp. 118–127 ACM Press, New York (2005)
38. Warr, A., O'Neill, E.: Tool Support for Creativity using Externalizations. *C&C 2007*. pp. 127–136 ACM Press, New York (2007)