













*Diversity and Social Justice*, (pp.35-49). New York: Routledge.

[14] Baillie, C. & Catalano, G. (2009). *Engineering and Society. Working Towards Social Justice* Morgan & Claypool (www.morganclaypool.com). Series Editor, C. Baillie, Synthesis Lectures on Engineers, Technology and Society.

[15] Pritchard, J. & Baillie, C. (2006). How can engineering education contribute to a sustainable future? *European Journal of Engineering Education* 31(5), 555–565

[16] Goldberg, D. (2010). The Missing Basics and other philosophical reflections for the transformation of engineering education. In Eds. In Eds. D. Grasso & M. Brown Burkins. *Holistic Engineering. Beyond Technology*. (pp. 145-165). New York: Springer Science and Business Media.

[17] Tucker, J., Pawley, A. Riley, D. & Catalano, G. (2008). Special Session- New Engineering Stories: How Feminist Thinking can Impact Engineering Ethics and Practice. 38<sup>th</sup> ASEE/IEEE *Frontiers in Education Conference* (F3J-1) Oct. 22-25, Saratoga Springs, NY

[18] Wood, D., Bruner, J., & Ross, G. (1976). The role of tutoring in problem solving. *Journal of Psychology and Psychiatry*. 17(2), 89-100.

[19] Cumming-Potvin, W. Renshaw, P. & van Kraayenoord, C. (2003). Scaffolding and bilingual shared reading experiences: Promoting primary school students' learning and development. *Australian Journal of Language and Literacy* 26(2), 54-68.

[20] Rogoff, B. (1990). *Apprenticeship in thinking. Cognitive development in social context*. New York: Oxford University Press.

[21] Ary, D. L. Jacobs, Razavieh, A., & Sorensen, C. (2006). *Introduction to Research Methods*. 7<sup>th</sup> Edition. Belmont, California, USA: Thomson Wadsworth

[22] Galison, P. (1997). *Image and Logic: A material culture of microphysics*, Chicago: University of Chicago Press.