

REFERENCES

- [1]. Available from: <http://www.thermosl.com> [Accessed on 12 November 2008]
- [2]. Available from: <http://www.bamholdings.com/index.htm> [Accessed on 12 November 2008]
- [3]. I. Thomas and E. D. Butler. "Film Extrusion Manual: Process, Materials, Properties. 2nd Edition", 2005.
- [4]. Available from:
<http://plastics.turkavkaz.ru/processes/extrusion/blown-film-extrusion/>
[Accessed on 12 November 2008]
- [5]. I. A. Muslet and M. R. Kamal, "Computer Simulation of the Film Blowing Process Incorporating Crystallization and Viscoelasticity", Journal of Rheology, vol. 48, Issue 3, pp. 525-534, 2004.
- [6]. V. Sidiropoulos, J. J. Tian and J. Vlachopoulos, "Computer Simulation of Film Blowing", Journal of Plastic Film & Sheeting. vol. 12, no. 2, pp. 107-129, 1996.
- [7]. S. Brown, F. Chance, J. W. Fowler and J. Robinson, "A Centralized Approach to Factory Simulation", Future Fab International, 1997.
- [8]. M. Graul, F. Boydston, M. Harris, R. Mayer and O. Bagaturova, "Integrated Framework for Modeling & Simulation of Complex Production Systems", Knowledge Based Systems, Inc, 2003.
- [9]. X. L. Luo and R. I. Tanner, "A Computer Study of Film Blowing", Article, 2005.
- [10]. M. Schumann, E. Bluemel, T. Schulze, S. Strassburger and K. C. Ritter, "Using HLA for Factory Simulation", Fall Simulation Interoperability Workshop, 1998.

- [11]. J. O. Henriksen, “An introduction to SLX”, The Winter Simulation Conference, pp. 559-566, 1997.
- [12]. K. C. Ritter, “Skopeo-Animation”, <http://simos2.cs.uni-magdeburg.de/skopeo/> [Accessed on 05 July 2008]
- [13]. B. V. Babu, “Process Plant Simulation”, OXFORD university press, 2004.
- [14]. A. N. Wilkinson and A. J. Royan, “Polymer Processing & Structure Development”.
- [15]. Available from: <http://www.arenasimulation.com/> [Accessed on 11 November 2008]
- [16]. Available from: <http://www.traininteractive.com/sim/> [Accessed on 11 November 2008]
-  University of Moratuwa, Sri Lanka.
www.lib.mrt.ac.lk
- [17]. Available from: <http://www.flexsim.com/> [Accessed on 02 October 2008]
- [18]. Available from: <http://www.fabsim.com/about.html> [Accessed on 12 November 2008]
- [19]. Available from: <http://www.mathworks.com/products/> [Accessed on 10 November 2008]
- [20]. Harvard Business School Press, “SWOT Analysis II: Looking Inside for Strengths and Weaknesses”, Digital book chapter, 2008.
- [21]. Available from: http://en.wikipedia.org/wiki/Swot_analysis [Accessed on 12 November 2008]
- [22]. J. Wang, “Process Bottleneck Analysis and Production Scheduling of Process Industry”. PhD Dissertation, Tsinghua University, Beijing, China, 2008.

[23]. R. A. R. C. Gopura and T. S. S. Jayawardene, “Risk and Bottleneck Analysis of Poly Bag Manufacturing Factory”, 14th ERU symposium of University of Moratuwa, pp. 127-128, 2008.



University of Moratuwa, Sri Lanka.
Electronic Theses & Dissertations
www.lib.mrt.ac.lk