

REFERENCES

- [1] C.T. Jones, "Step 7 in 7 steps", by copy right @ 2006, Printed in United states
ISBN 1-889101-03-6
- [2] Hugh Jack," Automating Manufacturing Systems with PLCs",
(Version 4.2, April 3, 2003) 6ES7810-4CA08-8BW0, Edition 03/2006
C79000-P7076-C48-01
- [3] W. Bolton, "Programmable logic controller", an introduction First edition 1996
- [4] T.Kouthon, M.A. Peraldi and J.D. Decotignie ," Paper ",Swiss Federal Institute
of Technology, Lausanne Computer Engineering Department CH-1015 L a m e,
Switzerland.
Phone: + (41) 21 693.43.81
FAX: + (41) 21 693.47.01
koutho@di.epfl.ch
- [5] Programmable Controllers Theory and Implementation
Second Edition
L.A. Bryan
E.A. Bryan
- [6] N. Bouteille, N. Brard, G. Colombari, N. Cotainaand D. Richet," Le Grafcet",
Cepadues, **1992**.
- [7] International Electro technical Commission. "Preparation of function charts for
control systems", IEC 848, 1988.
- [8] F. Boussinot and R. D. Simone, "The Esterel Language'', in IEEE Proceedings,
vol. 79, 1991, pp. 1293-1304
- [9] D. Boudebous and, J.C. Derniame,"Method for a Design of Distributed Control
Systems," in Proceedings of COMPEURO'93,**1993**,pp 274 - 281.
- [10] J. Tankoano and J. C. Derniame, "Structure Design of Distributed Control
Systems using Interpreted Petri Nets," in Proceedings of COMPsAC'89,

[11] E. H. Dummermuth, "Distributed Real-Time Control, "in Proceedings of IFAC Distributed Computer

Control Systems 1985, Monterey, California, USA,

[12] H. Gomaa, "Software Design of Distributed Manufacturing Control Systems," in Proceedings of Int. Symp. on Intelligent Control, Arlington, USA,

.