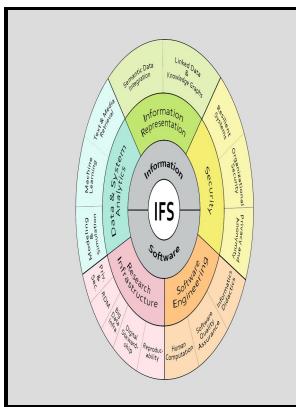# Intelligent manufacturing systems 2001 (IMS 2001) - a proceedings volume from the 6th IFAC Workshop, Poznan, Poland, 24-26 April 2001

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Such an approach is essential to support the development of the next generation of intelligent manufacturing systems. The structural graph is composed of connected skeleton vertices and represents the topology of the skeleton.

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Journal of Intelligent Manufacturing, 3, 75-99. Chen et al; scheduling and sequencing jobs on machines by way of simulated annealing-based heuristics, Delgado et al; reconfiguring the control systems in holonic manufacturing, M. The workshop followed the well-established tradition of such meetings organised under the sponsorship of the IFAC Technical Committee on the Intelligent Manufacturing Systems TC MIT , addressing key areas of scientific research and industrial applications in intelligent manufacturing systems.

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