

A tool for flexible planning of rescue routes

Vain, Jüri; Ernits, Juhan-Peep; Littover, Mati; Randvee, Ingmar; **Riismaa, Tiit** IFAC Workshop on Control in Natural Disasters : CND'98 : September 21-22, 1998, Tokyo, Japan : preprints 1998 / p. 101-106: ill

Adaptive estimation scheme for linear interconnected subsystems

Randvee, Ingmar Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 2, p. 107-114

Optimization of the structure of multi-parameter multi-level selection

Littover, Mati; Randvee, Ingmar; Riismaa, Tiit; **Vain, Jüri** 17th International Conference on CAD/CAM, Robotics and Factories of the Future : CARS & FOF 2001 : Durban, South Africa, 10th-12th July 2001 : proceedings. Volume 1 2001 / p. 317-322 : ill

Solving line balancing problems with model checking

Vain, Jüri; Randvee, Ingmar; **Riismaa, Tiit**; **Ernits, Juhan-Peep** Proceedings of the Estonian Academy of Sciences. Engineering 2002 / 4, p. 211-222 : ill https://artiklid.elnet.ee/record=b1011298*est

Two phase technique for assembly line balancing

Vain, Jüri; **Randvee, Ingmar**; **Riismaa, Tiit** Preprints of the 16th IFAC World Congress : Prague, Czech Republic, July 3-8, 2005 2005 / [6] p