

WARSAW UNIVERSITY OF TECHNOLOGY DEVELOPMENT PROGRAMME

CAS VISITING LECTURES SERIES

Center for Advanced Studies WUT invites to series of "CAS visiting lectures 2010/2011"

Professor Feng Gao

Shanghai Jiao Tong University, Shanghai, P. R. of China

The G_F Set Theory for Type Synthesis
of Parallel Robotic Mechanisms

presents a series of lectures on:

G_F set definition and the basic laws as well as properties for topological design of parallel robotic mechanisms

8 June, Wednesday, 14:15-16:00 room 105

Algorithms producing Intersections of G_F sets

15 June, Wednesday, 14:15-16:00 room 105

Number Synthesis and Design of Kinematic Limbs with Specific G_F sets

22 June, Wednesday, 14:15-16:00 room 105

Topology Design based on G_F Set Theory and Some Applications of Parallel Robotic Mechanisms

29 June, Wednesday, 14:15-16:00 room 105

Seminars will take place in the spring term 2010/2011 Institute of Heat Engineering Building, Nowowiejska 21/25

For more detailed information please visit our website:

www.csz.pw.edu.pl



