

Program of the conference:

Friday, 27. 10. 2000

12.00-14.00 Arrival to the Department of Motor Control, Katowice, Mikolowska 72a, Room – 31

14.00 Lunch

15.00 Departure to Conference Site

17.00-19.00 Registration

19.00 Opening reception

Saturday, 28. 10. 2000

7.30-8.30 Breakfast

9.00 Opening of the Conference

*Chairman: George Stelmach,
Włodzimierz Starosta*

9.00-9.40 Joachim Raczek – Theories and models of motor control. Academy of Physical Education (Poland)

9.40-10.20 Mark Latash – Equilibrium-Point hypothesis and internal inverse models. The Pennsylvania State University (USA)

10.20-11.00 Coffee break

*Chairman: Mark Latash,
Jan Celichowski*

11.00-11.40 Dagmar Sternad – The role of dynamic stability for the acquisition and performance of a rhythmic skill. The Pennsylvania State University (USA)

11.40-12.20 Slobodan Jaric – Is movement symmetry predominantly affected by neural or biomechanical factors? National Institute for Working Life (Sweden)

12.30-13.30 Lunch

*Chairman: Dagmar Sternad,
Wiesław Osiński*

14.00-14.40 George Stelmach – Control of complex movements in Parkinson's disease. Arizona State University (USA)

14.40-15.20 Klaus Blischke – Automation of voluntary movements – an old problem, and what recent findings tell us new about it. University of Saarbruecken (Germany)

15.20-16.00 Coffee break

*Chairman: Frantisek Vaverka,
Nikolai Gantchev*

16.00-16.40 Nikolai Gantchev – Balance control and coordination during reaching to grasp in standing position. Institute of Neurobiology (France), Bulgaria Academy of Science

16.40-17.20 Janusz Blaszczyk – Postural stability. Nencki Institute of Experimental Biology (Poland)

19.00 Banquet

Sunday, 29. 10. 2000

7.30-8.30 Breakfast

*Chairman: Klaus Blischke,
Wladimir Ljach, Slobodan Jaric,
Janusz Blaszczyk*

9.00-11.00 Poster Session

11.00-11.30 Coffee break

11.30-13.30 Poster Session

13.30 Closing Ceremony

14.00 Lunch

15.00 Departure to Katowice