

WORKSHOPS LOOPS '03 (schedule of lectures)

Prague, Czech Republic, August 5 – August 9, 2003

Wednesday, August 6

- 08.30** G. Nagy, P. Vojtěchovský: Moufang loops and 3-nets I
10.00 b r e a k
10.30 A. Drápal: Latin trades and Hamming distances I
12.00 l u n c h b r e a k
14.00 C. Polcino Milies: Loop rings I
15.30 b r e a k
16.00 J. D. Phillips: Automated reasoning in loop theory I
17.30 n i g h t b r e a k

Thursday, August 7

- 08.30** T. Kepka, P. Němec: Selfdistributive quasigroups, trilinear constructions and cocyclic modules I
10.00 b r e a k
10.30 M. Kinyon: Introduction to smooth loops I
12.00 l u n c h b r e a k
14.00 C. Polcino Milies: Loop rings II
15.30 b r e a k
16.00 G. Nagy, P. Vojtěchovský: Moufang loops and 3-nets II
17.30 n i g h t b r e a k

Friday, August 8

- 08.30** T. Kepka, P. Němec: Selfdistributive quasigroups, trilinear constructions and cocyclic modules II
10.00 b r e a k
10.30 M. Kinyon: Introduction to smooth loops II
12.00 l u n c h b r e a k
14.00 C. Polcino Milies: Loop rings III
15.30 b r e a k
16.00 G. Nagy, P. Vojtěchovský: Moufang loops and 3-nets III
17.30 n i g h t b r e a k

Saturday, August 9

- 08.30** T. Kepka, P. Němec: Selfdistributive quasigroups, trilinear constructions and cocyclic modules III
10.00 b r e a k
10.30 M. Kinyon: Introduction to smooth loops III
12.00 l u n c h b r e a k
14.00 J. D. Phillips: Automated reasoning in loop theory II
15.30 b r e a k
16.00 A. Drápal: Latin trades and Hamming distances II
17.30 closing of WORKSHOPS LOOPS '03