List of further main lectures presented at the conference

LIST OF FURTHER MAIN LECTURES PRESENTED AT THE CONFERENCE

PLISS V.: Stable and unstable manifolds of hyperbolic systems (plenary lecture)
ATKINSON F. V.: Critical cases of certain ground-state problems for nonlinear
    wave equations
BOBROWSKI D.: Boundary-value problems for random differential equations
EVERITT W. N.: On linear ordinary quasi-differential equations
HEDBERG L. I.: Sobolev spaces and nonlinear potential theory
LAZAROV R.: Superconvergence of the gradient for triangular finite elements
MARKOWICH P.: The semiconductor device equations
MASLENNIKOVA V. N.: Boundary value problems for second order elliptic
    equations in domains having non-compact and non-smooth boundaries
PŮŽA B.: Ob odnom metode analiza razreshimosti kraevykh zadach dlja
    obyknovennykh differentsialjnykh uravneniĭ
SELL G.: Lyapunov exponents and oscillatory behavior equations with negative
    feedback
SUSSMANN H. J.: A theory of envelopes and high order optimality condition for
    bang-bang controls