Ergodic Theory and Dynamical Systems: 30th anniversary of the journal

(Programme continued)

Wednesday (cont.)

14.00-14.45	**Patrick Foulon** (Université de Strasbourg), *Invariant Forms, Pressure and Rigidity for Anosov Systems*
14.50-15.35	**Amos Nevo** (Technion), *Ergodic Theorems from Amenable to Non-amenable Groups*
15.40-16.10	Tea in the Mathematics Institute Common Room
16.15-17.00	**Thomas Ward** (University of East Anglia), *Uniformities for Commuting Maps*
17.10-17.55	**Michael Keane** (Wesleyan University), *Ergodic Theory of the M/M/1 Queue*

Thursday

09.30-10.15	**Ian Melbourne** (University of Surrey), *Decay of Correlations for Nonuniformly Hyperbolic Systems with General Return Times*
10.20-10.40	Coffee in the Mathematics Institute Common Room
10.45-11.30	**Domokos Szasz** (Budapest University of Technology and Economics), *(Super)Diffusive Asymptotics for Perturbed Lorentz or Lorentz-like Processes*
11.40-12.25	**Nándor Simányi** (University of Alabama at Birmingham), *Local Ergodicity Without Global Hyperbolicity of Singularities*
12.30-13.55	Lunch in the Mathematics Institute Undergraduate Common Room
14.00-14.45	**Carlangelo Liverani** (Università di Roma Tor Vergata), *Ruelle Zeta Functions for Smooth Anosov Flows*
14.50-15.35	**Alexander Bufetov** (Steklov Institute of Mathematics and Rice University), *Limit Theorems for Translation Flows*
15.40-16.10	Tea in the Mathematics Institute Common Room
16.15-17.00	**François Ledrappier** (Université Paris VI), *Vanishing Transverse Entropy in Smooth Ergodic Theory*
19.00	Transport from rear of Mathematics Institute to conference dinner
19.30	Dinner at Coombe Abbey Hotel

Friday

09.30-10.15	**Ian Putnam** (University of Victoria), *A Homology Theory for Basic Sets*
10.20-10.40	Coffee in the Mathematics Institute Common Room
10.45-11.30	**Ursula Hamenstädt** (Universität Bonn), *Bowen's Construction for the Teichmüller Flow*
11.40-12.25	**Anatole Katok** (Pennsylvania State University), *Development of Dynamics in the 1980s and the Early Years of ET&DS*
12.30	Lunch in the Mathematics Institute Undergraduate Common Room