

Parallel Session 12 Wednesday, July 4, 16:00PM-18:30PM

| Special Session 42 | Global or/and Blowup Solutions for Nonlinear Evolution Equations and Their Applications Organizer(s): George Chen, Ming Mei | Location REH-4 |
|------------------------------|---|--------------------------|
| 16:00-16:30 | Michael Winkler (University of Paderborn, Germany) Finite-time blow-up in the higher-dimensional Keller-Segel system | Abstracts p. 181 |
| 16:30-17:00 | Elliott Ginder (Kanazawa University, Japan) An approximation scheme for area-constrained curvature-driven multiphase motions | Abstracts p. 178 |
| 17:00-17:30 | Shaohua Chen (Cape Breton University, Canada) Global and Blowup Solutions for General Quasilinear Parabolic Systems | Abstracts p. 177 |