Manuscripts Submitted


3. On traveling wave solutions of the the theta class of dispersive equations (with Tae-Gab Ha) preprint.

4. Thresholds in three-dimensional restricted Euler-Poisson equations (with Yongki Lee), submitted to Phys. D.

5. Entropy/energy stable schemes for evolutionary dispersal models (with Hui. Yu ), submitted to SINUM.

Refereed Journal Articles


**Invited Book Chapters and Conference Papers**


**Theses**

(A) Large time behavior of solutions of the porous medium equation with convection, Master thesis (1988), Tsinghua University, Beijing (in Chinese).