1139-57-553   **R. Inanc Baykur***, University of Massachusetts Amherst, MA , and **Osamu Saeki**, Kyushu University, Japan. *Simplified broken Lefschetz fibrations and trisections.*

We will explain, and illustrate by quintessential examples, how to simplify generic maps on 4-manifolds to produce broken Lefschetz fibrations and trisections with simpler topologies. Joint work with Osamu Saeki. (Received February 19, 2018)