1158-18-241   **Pinches Dirnfeld*** (`dirnfeld@math.utah.edu`). *Complexes of Injectives Over Commutative Noetherian Rings.*

M. Hopkins and A. Neeman have classified the lattice of thick subcategories of the category of perfect complexes over a commutative Noetherian ring R, in terms of specialization closed subsets of $\text{Spec}(R)$. This talk will be about the corresponding problem for bounded complexes of injective modules with finitely generated cohomology. (Received March 02, 2020)