Topics in Algebraic Geometry
Math 7800, Fall 2017
University of Utah Christopher Hacon

Class Tuesday and Thursday 02:00 PM-03:20 PM LCB 222

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Web-page http://www.math.utah.edu/~hacon/7800.html

Text Course notes

Prerequisites Hartshorne.

Course description An overview of recent results in higher dimensional Birational Algebraic Geometry, especially results of Hacon, McKernan and Xu on the boundedness of varieties of general type and of Birkar on the boundedness of Fano varieties

ADA The Americans with Disabilities Act requires that reasonable accommodations be provided to qualified individuals. To discuss such accommodations, please contact me as well as the Center for Disability Services, (801) 581-5020, at the beginning of the semester.