

Beilison-BLock Conjecture for Complete Intersection

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Time: 3:30-5:30 pm, Wednesday, October 23rd

Venue: Room 2201, East Guanghua Tower, Handan Campus

Abstract: Overview of Voisin's work on Beilison-BLock conjecture for complete intersection. $b_{i} - \left(\sum_{j=1}^{i-1} a_{ij} x_{j}^{(k)} + \sum_{j=i+1}^{n} a_{ij} x_{j}^{(k)}\right)$ $b_{i} - \left(\sum_{j=1}^{i-1} a_{ij} x_{j}^{(k)} + \sum_{j=i+1}^{n} a_{ij} x_{j}^{(k)}\right)$ $Ay_{i} = \int y dx =$