

Commutative Algebra Webinars

April 15, 2021 (1400.01.26) Ommolbanin Behzad, IASBS

(at 11 am IRDT) Representing Lie algebras of vector space endomorphisms via Schubert Derivations

April 22, 2021 (1400.02.02) Somayeh Moradi, Ilam University

(at 11 am IRDT) Graded ideals of König type

April 29, 2021 (1400.02.09) Hop D. Nguyen, Institute of Mathematics, Vietnam

(at 6 pm IRDT) TBA

May 06, 2021 (1400.02.16) Saeed Nasseh, Georgia Southern University, USA

(at 6 pm IRDT) Lifting theory for DG modules

May 20, 2021 (1400.02.30) Mohammad Eghbali, University of Kashan

(at 11 am IRDT) A study of modules over rings with prime characteristics

May 27, 2021 (1400.03.06) Kazem Khashyarmanesh, Ferdowsi University of Mashhad

(at 11 am IRDT) On the normality of some cover ideals

The access link will be announced by email a few days prior to each webinar

 ${\bf Contact\ ipm commalg@ipm.ir\ for\ further\ information}$