

Commutative Algebra Webinars

Thursdays

- 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) *Powers of sums and their associated primes*
- 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

Contact ipmcommalg@ipm.ir for further information

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