

המחלקה למתמטיקה, בן-גוריון

The nonminimality of degree two (Special lecture)

This is the third lecture from the Mini-Course *Model algebraic vector* and the *fields* by Moosa Rahim.¹ The first lecture is given as a Colloquium talk,² and the details for the second one are here.³

Abstract In this final lecture I will sketch the proof that the degree of a nonminimality of a finite rank DCF is at most two, and deduce as a consequence of one theorem stated in Lecture 1.⁴

Time: מאי 8, 14:10–15:00, 2023

Location: Department of Mathematics, BGU, room 101

Web: <https://www.math.bgu.ac.il/research/events/moosa-3>

¹<https://www.math.uwaterloo.ca/~rmoosa/>

²<https://www.math.bgu.ac.il/research/spring2023/seminars/colloquium/meetings/2023-05-02>

³<https://www.math.bgu.ac.il/research/events/moosa-2>

⁴<https://www.math.bgu.ac.il/research/spring2023/seminars/colloquium/meetings/2023-05-02>