İSTANBUL TEKNİK ÜNİVERSİTESİ

MATEMATİK MÜHENDİSLİĞİ

BÖLÜM SEMİNERİ –4

Dr. Kürşat Aker
Feza Gürsey Enstitüsü

KONUŞMANIN BAŞLIĞI: *Farahat - Higman Rings*

KONUŞMANIN ÖZETİ: To study the center of the group rings of symmetric groups, Farahat and Higman introduced a new ring, which we call the Farahat-Higman ring. In recent years, Wang has studied a generalization of Farahat-Higman rings to investigate the centers of group rings of wreath products of finite groups by symmetric groups.
In this seminar, we will introduce a new Farahat-Higman type ring constructed from symmetric groups on even number of letters and a hyperoctahedral subgroup.

Tarih: 26 Mart 2010 Cuma

Saat: 15:30 – 16:30

Yer: Matematik Mühendisliği Bölümü B-326

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