

Women and Mathematics: Number Theory

March 07, 2020, Saturday, IMBM Seminar Room

Program:

10:00-11:00 Ozlem Imamoglu, *On class number formulas for binary quadratic forms*

11:00-11:30 Tea Break

11:30-12:30 Rachel Newton, *Number fields with prescribed norms*

12: 30-14:00 Lunch Break

14:00-14:20 Gendar Gap in Science,

14:30-15:30 Elisa Lorenzo Garcia, *On different expressions for invariants of hyperelliptic curves of genus 3*

15:30-16:00 Tea Break

16:00-17:00 Ekin Ozman, *Modularity, Rational Points and Diophantine Equations*

Kadın ve Matematik: Sayılar Teorisi

07 Mart 2020, Cumartesi, IMBM Seminar Odası

Program:

10:00-11:00 Özlem İmamoğlu, *On class number formulas for binary quadratic forms*

11:00-11:30 Ara

11:30-12:30 Rachel Newton, *Number fields with prescribed norms*

12: 30-14:00 Öğle yemeği

14:00-14:20 Gendar Gap in Science,

14:30-15:30 Elisa Lorenzo Garcia, *On different expressions for invariants of hyperelliptic curves of genus 3*

15:30-16:00 Ara

16:00-17:00 Ekin Özman, *Modularity, Rational Points and Diophantine Equations*