

دکتر کاظم قنبری

استاد

دانشکده: علوم پایه مهندسی



سوابق تحصیلی			
دانشگاه	رشته و گرایش تحصیلی	سال اخذ مدرک	مقطع تحصیلی
تبریز	ریاضی	۱۳۷۲	کارشناسی ارشد
Carleton - کارلتون	ریاضی	۱۳۸۰	دکتری
Waterloo- واترلو	ریاضی	۱۳۸۲	فوق دکتری

پایان نامه ها

1. Eigenvalue problems of second and fourth order Sturm-Liouville equations and related inverse problem in discrete and continuous cases
2. Study on Isospectral Matrix Flows and Inverse Eigenvalue Problems for Pentadiagonal Matrices
3. Applications of Mathematical Inequalities in Fractional Differential and Difference Equations
4. Numerical analysis of fractional algebraic differential equations with spectral methods
5. Existence of positive solutions for fractional differential equations and difference equations
6. Special fractional differential equations and their applications
7. Inverse problem of the Sturm-Liouville equation in the non-classic case with one turning point of order $2m + 1$ with turning points
8. Applications of Lie Symmetry Group Analysis for Some Specific Partial Differential Equations
9. Inverse Sturm-Liouville problem with discontinuity conditions inside finite interval and uniqueness of potential function by using three spectra
10. Reconstructing the Potential function of the indefinite Sturm-Liouville Problem using infinite product forms