Quarterly Journal of Science
Kharazmi University
(Mathematics & Physics)

Contents

N. Iranpanah, S. Noori Emamzadeh;
Classic and Bootstrap Tests for Equality of Means

A. Cheraghi Chaleshtari;
Determining the Optimal Complexity of Bipartite Access Structures

M. Lotfi Honiandari, SM. Hossieni;
Analysis of Split Bregman Method for Solving the Optimal Control Problem with Elliptic Partial Differential Equation Constraint

B. Mahmoudian, M. Mohammadzadeh, L. Shabbazi;
Bayesian Modeling and Prediction of Spatial Extreme Values with t Copula Function

A. Hejazipour, S. Zargari, M. R. Zamani, E. Faizabadi;
Synthesis and characterized porphyrin(TCPP) as an organic dye in dye-sensitized solar cells

H. Rabani, M. Mardaani, H. Vahid;
Electronic Transport Properties of a Multi-Molecular Chain of Copper Phthalocyanine

H. Salehi, B. Tavakoli nejad;
Investigation of structure, electronic and optical properties of strontium sulfide (SrS) using pseudopotential method
Contents

N. Iranpanah, S. Noori Emamzadeh;
Classic and Bootstrap Tests for Equality of Means

A. Cheraghi Chaleshtari;
Determining the Optimal Complexity of Bipartite Access Structures

M. Lotfi Honiandari, SM. Hossieni;
Analysis of Split Bregman Method for Solving the Optimal Control Problem with Elliptic Partial Differential Equation Constraint

B. Mahmoudian, M. Mohammadzadeh, L. Shahbazi;
Bayesian Modeling and Prediction of Spatial Extreme Values with t Copula Function

A. Hejazipour, S. Zargari, M. R. Zamani, E. Faizabadi;
Synthesis and characterized porphyrin(TCPP) as an organic dye in dye-sensitized solar cells

H. Rabani, M. Mardaani, H. Vahid;
Electronic Transport Properties of a Multi-Molecular Chain of Copper Phthaloxyanine

H. Salehi, B. Tavakoli nejad;
Investigation of structure, electronic and optical properties of strontium sulfide (SrS) using pseudopotential method