

Subject Index	page
Sixth and Fourth Order Compact Finite Difference Schemes for Two and Three Dimension Poisson Equation with Two Methods to derive These Schemes Akil J. Harfash Huda A. Jalob	1-20
MEASUREMENT OF RADON IN DWELLING WITH LR-115 POLYMERS TRACKS DETECTORS IN DIYALA CITY (IRAQ) I.J.M. AL-KHALIFA	21-26
P AND S-WAVES EVALUATION FOR ENGINEERING SITE INVESTIGATION AT A HOSTEL COMPLEX INSIDE BASRAH UNIVERSITY, SOUTHERN IRAQ Salman Z. Khorshid, Emad H. AL-Khersan, and Ali Z. AL-kashan	27-37
ANT COLONY OPTIMIZATION (ACO) FOR GRAPH COLORING PROBLEM FATMA MOHAMMED JABBER, KHA WLA HUSSEIN ALI and KAREEM RADHI HASSAN	38-47
Development and Evaluation of Solar Still With an Internal Heater Abdulwahid Al-Hajjaj, Hamza A. Kadhim and Aziz H. Al-Hilfi	48-56
An iterative learning controller for robot manipulators with flexible joi Khulood Moosa Omran	57-72
ON the number of double secants of (k,n) -arc in $PG(2,q)$ M.A. Abdul Hussain	73-77
ELECTROCHEMICAL PLATING WITH NICKEL AND CHROMIUM METALS FOR CORROSION PROTECTION Saad M. Potrous and Seif M. Meshari	78-84
THEORETICAL ANALYSIS TO THE RADIAL MOTION OF A SPHERICAL GAS BUBBLE Abbas Z. AL-Asady	85-101
DYNAMICS AND HEAT TRANSFER OF GAS BUBBLES IN ACOUSTIC FIELD Abbas Z. AL-Asady	102-118
Exact Solutions of Nonlinear Filtration Equation obtained by a Generalized Conditional Symmetry Method Qusay S.Abdul-Aziz	119-125
Design a Utility Program to Manipulate the WINDOWS REGISTRY Haider M. Abdul_Nabi	126-139