

بوابة أعضاء هيئة التدريس - جامعة المنيا

عربي | English

السيرة الذاتية



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التخصص العام : الرياضيات
التخصص الدقيق : رياضيات بحثه
القسم : الرياضيات
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الحالة الوظيفية : قائم بالعمل

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الشهادات العلمية

المؤهل العلمي	تاريخ الحصول على المؤهل	البلد	الجامعة	التقدير العام
بكالوريوس	01/06/1974	مصر	جامعة اسيوط/ كلية العلوم/ الرياضيات	
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التدرج الوظيفي

الوظيفة	الفترة من	إلى	المكان
معيد	18/05/1975		جامعة المنيا/ العلوم/ الرياضيات
مدرس	25/03/1981	26/02/1991	جامعة المنيا/ العلوم/ الرياضيات
أستاذ مساعد	26/02/1991	27/04/1999	جامعة المنيا/ العلوم/ الرياضيات
أستاذ	27/04/1999	14/04/2012	جامعة المنيا/ العلوم/ الرياضيات
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الأبحاث العلمية

عنوان البحث	التاريخ	نوع البحث	جهات النشر
The Painleve Property for some nonlinear Evolution Equations		مشترك	
New solutions for some nonlinear evolution equations using Improved Exp-function method		مشترك	
Moving time-like curves and soliton equations in , Minkowski 4-spaces		مشترك	
Quasi-periodic waves and their Intersections for the , (2+1)-dimensional modified dispersive water-wave system		مشترك	
Novel solutions of auxiliary equation and and their application to the Whitham-Broer-Kaup equations		مشترك	
solutions of the (2+1)-dimensional dispersive long- wave system		مشترك	
Symmetries and conservation laws for some (2+1)- dimensional equations		مشترك	
New abundant exact solutions for the system of (2+1) – dimensional Burgers Equations		مشترك	
Conservation Laws for minimal surface and coupled , KdV equations using Lagrangian		مشترك	
Geodesics and Geodesic Deviation in two Dimensional non-Charged and Charged Black Holes		مشترك	
Explicit Determination of Equivalence Groups for 2nd Order Partial Differential Equations in Two Dimensions		مشترك	
Isovector Fields and similarity Solutions of Einstein Equations for Rotating Fields		مشترك	
Integrability Properties of nonlinear Mathematical , Physical Models		مشترك	
New Abundant Exact Solutions of Burgers Equation		مشترك	
Periodic wave solutions and their interrelations for the (2+1)-dimensional HBK system		مشترك	
Symbolic Computations of Symmetries of PDE and their “ algebraic structures		مشترك	
Hydrodynamic Stability of plane poiseuille couette flow of viscoelastic fluid		مشترك	
Symmetry groups and the solutions of general coefficients KdV equations		مشترك	
Quasi-inductive definitions		مشترك	
Logic programs as inductive definitions		مشترك	
New exact solutions for the (3+1)-dimensional Kadomtsev-Petviashvili equation and generalized (2+1) –dimensional Boussinesq equation		مشترك	
Soliton Behaviour in Sigma Models		مشترك	
A geometric study for soliton equations in 2+1 dimensions		مشترك	
Soliton Behaviour in Sigma Models		مشترك	

مشارك		Backlund Transformations for Einstein Equations in Inhomogeneous Space-Times
مشارك		General Prolongation and (x, t)-dependent Pseudopotentials for Burger's Equation
مشارك		Group-Invariant Solutions For Soliton Equations in 2+1 “Dimensions I
مشارك		Group-Invariant Solutions For Soliton Equations in 2+1 “Dimensions II
مشارك		Symmetries and Backlund Transformations For Soliton Equations
مشارك		Variational Symmetries And Conservation Laws For “, Soliton Equations In 2+1 Dimensions
مشارك		Group-Invariant Solutions For Soliton Equations in 1+1 “Dimensions
مشارك		Group-Invariant Solutions For non Soliton Equations I
مشارك		Unified Geometric Prolongation Structures For The KP Equations
مشارك		Backlund Transformations in Space- Times With two Commuting Spacelike Killing Vectors
مشارك		Localization Property of Multiple Fourier Integrals
مشارك		Geometric Prolongations in Higher Dimensions
مشارك		The Infinitesimal Holonomy Group of The Godel Type Metric
مشارك		Prolongation Structures, Backlund Transformations “, and Conservation Laws for the Equation Conservation Laws for the Equation
مشارك		Static Solitons in the Sigma Model
مشارك		Prolongation Structures, Backlund Trans- Formations and Conservation Laws for the SUSY U(N) Sigma Model
مشارك		Backlund Transformations And Conservation Laws for Evolution Equations in Higher Dimensions
مشارك		Pseudospherical 3-planes in and Evolution Equations of Type
مشارك		Pseudospherical Planes and Evolution Equations in “, Higher Dimensions II
مشارك		Pseudospherical Planes and Evolution Equations in Higher Dimensions I
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مشارك		The Growth of Weak Discontinuit- ies in a Polytropic Flow Through a Duct With Varying Cross Sections
مشارك		Local and Non Local Conserved Currents for the Purely Bosonic U(N) Sigma Model
مشارك		Prolongation Structures, Conserved Currents and Backlund Transformations for the Chiral Model Equations

مشارك		Transport Equations of Higher Order Discontinuities for Quasilinear Hyperbolic Systems
مشارك		The Painleve' Property, Complete Integrability and the Soliton Condition
مشارك		The Painleve' Property and Coordinate Transformations
مشارك		Two Dimensional Magnetohydrodynamic Equilibri
مشارك		Analytical Solutions For Magnetohydrodynamic Atmospheres
مشارك		Solitons in Strongly Rarefied Relativistic Cold Plasma
مشارك		The Painleve' Property ,Complete Integrability and Backlund Transformations for a Family of Liouville Equations
مشارك		On the Painleve' Property for the Class of AKNS-Zakharov and Shabat Nonlinear Evolution Equations
مشارك		The Backlund Problem and its Solutions
مشارك		Backlund Transformations and Their Prolongation "
مشارك		Connections, Holonomy Groups and Solitons
مشارك		SL(n,R)-Structure and a Possible Model For n- ", Dimensional Solitons
مشارك	28/12/2013	M El-Sabbagh and S El-Ganaini, Exact traveling wave solutions to a new coupled nonlinear Schrodinger type equation via two distinct approaches ICMIS 2013 .conference , 28-30 Dec. 2013 , Luxor , Egypt
مشارك	28/12/2013	M El-Sabbagh and S El-Ganaini , New soliton and periodic solutions for system of Zakharov equations via distinct approaches , ICMIS 2013 conference , 28-30 Dec. 2013 , Luxor , Egypt

طباعة

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