

Curriculum Vitae

Dr. Salim Messaoudi



A. Données personnelles

Nom : . Salim A. Messaoudi

Date et Lieu de Naissance : 10/ 02 / 1960, Djamaa (Algerie)

Status : Marrie Nombre d ' enfants: 4

Adresse : PO Box # 1916 KFUPM
Dhahran 31261
Saudi Arabia.

Telephones: 00 966 – 3 –860 4570. Fax: 00 966 – 3 –860 2340.

E-mail : messaoud@kfupm.edu.sa

Grade : Associate Professor

Qualification du ministere de l ' education francais au poste de professeur

Major Field: Partial Differential Equations

Domaine de recherche : Existence et Nonexistence dans les systemes hyperboliques couples (parabolic-hyperbolic Systems), et viscoelasticite

B. Education

B1. Education

Universite	Annee	Degre Obtenu
Carnegie-Mellon University (USA)	1986 - 1989	PhD. en Math
Carnegie-Mellon University (USA)	1985 -1986	M Sc en Math
Universite de Sciences. & Technologie (Algerie)	1980 - 1984	DES en Math.

B2. Prix et Bourses.

1979 Prix presidential d' avoir reçu le Bacc avec mention **Tres bien**
1984 -1989. Bourse national pour poursuivre les etudes superieures aux USA.
1987 - 1989 Teaching and Research Assistantship (C.M.U., USA)
2003 -2004 Prix de meilleure Recherche au niveau de l ' universite (University Excellent Research Award), KFUPM, Dhahran Saudi Arabia.

B3. PhD Thesis : Dans ma these de PhD, j ‘ai travaille avec Professeur William **Hrusa** (l ‘ etudiant de C. Dafermos) sur la thermoelasticite non lineaire. On etablie un resultat d ‘ existence et de regularite pour un systeme multidimensionnelle et on aussi ameliore un resultat d ‘ explosion pour un systeme unidimensionnelle. Ce dernier resultat etait publie: ARCHIVE OF RATIONAL MECHANICS AND ANALYSIS 3 (1990) 135 – 151.

C. Enseignement et Supervision

C1. Enseignement :

Universite	Periode de service	Poste
KFUPM	2001 - 2004	Associate Professor
KFUPM	1997 - 2001	Assistant Professor
Zarka Private University (Jordanie)	1996 - 1997	Assistant Professor
Nasser University (Libye)	1995 - 1996	Assistant Professor
Universite de Biskra (Algerie)	1989 -1993 1993 - 1995	Maitre Assistant Charge de cours
CMU (Pittsburgh)	1994 - 1995	Assistant

C2. Supervision

a. Theses

Nom de l ‘ etudiant	These	Titre	Departement/ Universite	Annee/ Status
M. Z. Saouli	M. Sc.	Study of a one-dimensional quasilinear hyperbolic system of thermoelastic equations	University of Batna, Algeria	April 1995
M. Kafini	M. Sc.	Fractional Calculus and some of its Applications	KFUPM, Saudi Arabia	December 2002
A. Al Shehri	M. Sc.	On the classical solutions of heat propagation with second sound	Girl’s College, Dammam	November 2003
A. Al Juhani	M. Sc.	Breakdown of Solutions of a System of Heat Propagation with Second Sound	KFUPM, Saudi Arabia	November 2004 (Expect)
B. Said-Houari	Ph. D.	Existence and Nonexistence results in non classical thermo-elasticity.	University of Annaba, Algeria	October 2005 (Expect)
S. Berrimi	Ph. D.	Decay in Solutions of	University of	In Progress

		wave and visco-elastic equations.	Setif, Algeria	
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C5. Cours Enseignes

a. Cours de Maitrise

Universite	Annee	Cours
Universite de Biskra	1989 - 1990	Analyse 1, Analyse 2, Technical English
Universite of Biskra	1990 - 1991	Analyse 1, Analyse 2
Universite de Biskra	1991 - 1992	Analyse 1, Analyse 2
Universite de Biskra	1992 -1993	SEM 310: Analyse Vectorielle, Algebre lineaire, E.D.O, Analyse complexe.
Nasser University	1994 - 1995	Calculus 1, Calculus 2, Linear Algebra, E.D.O , E.DP.
Nasser University	1995 - 1996	Calculus 1, Calculus 2, Linear Algebra, numerical Analysis
Zarka Private University	1996 - 1997	Calculus 3, Discrete math, Numerical Analysis, Operation research
KFUPM	1997 - 1998	Math 201, Math 202
KFUPM	1998 - 1999	Math 202 (EDO), Math 260
KFUPM	1999 - 2000	Math 001, Math 002
KFUPM	2000 - 2001	Math 002, Math 470, Math 202, Math302
KFUPM	2001 - 2002	Math 202, Math 302 (Math pour les ingenieurs)
KFUPM	2002 - 2003	Math 302, Math 311, Math 411
KFUPM	2003 - 2004	Math 302, Math 430 (Analyse Complexe)

b. Cours de la postgraduation

Universite	Annee	Cours
Universite de Biskra	1991 - 1992	Analyse Numerique
Universite de Biskra	1992 -1993	Methodes mathematiques
KFUPM	1998 - 1999	Math 531 (Mesure et integration)
KFUPM	1999 - 2000	Math 531 (Mesure et integration) Math 568 (E.D.P)
KFUPM	2000 - 2001	Math 595 (Les espaces de Sobolev)
KFUPM	2001 - 2002	Math 565 (E.D.O)
KFUPM	2004 - 2005	Math 531 et les espaces de Sobolev

D. Recherche

DI. Articles Publies

- 1) Hrusa J. W. & Messaoudi S. A., *On Formation of singularities in one-dimensional nonlinear thermoelasticity*, Archive of Rational Mech. Analysis **3** (1990) 135 – 151.

- 2) Messaoudi S. A., *On Weak Solutions of Semilinear Thermoelastic Equations*, Maghreb Math Review Vol. **1** # **1** (1992) 31 – 40.
- 3) Messaoudi S. A., *Formation of Singularities in Heat Propagation guided by Second Sound*, J. Differential equations **130** (1996) 92 – 99.
- 4) Messaoudi S. A., *Blow up in solutions of a semi-linear wave equation.*, International J. Applied Math Vol. **1** # **6** (1999), 621 – 626.
- 5) Messaoudi S. A., *Formation of Singularities in Solutions of a Wave Equation*, Applied Math. Letters **12** # **4** (1999), 23 – 28.
- 6) Messaoudi S. A., *On the existence and nonexistence of solutions of a nonlinear hyperbolic system describing heat propagation by second sound*, Applicable Analysis **73** (1999) 485 – 496.
- 7) Messaoudi S. A., *Gradient Catastrophe in the classical solutions of nonlinear hyperbolic systems*, Journal of Partial Differential Equations Vol. **13** # **1**(2000), 28 – 35.
- 8) Messaoudi S. A., *Blow up in solutions of a linear wave equation with mixed nonlinear boundary conditions*, Arabian J. Sciences & Engineering Vol. **25** # **1A**, (2000) 39 – 44.
- 9) Messaoudi, S. A., *Energy decay of solutions of a semilinear wave equation*, International J. Applied Math, Vol. **2** # **9** (2000), 1037 – 1048.
- 10) Messaoudi S. A., *A comparative result between the Gamma function and the Exponential*, Int. J. Math. Edu. Sci. Technol., Vol **31** # **6** (2000), 946 – 948.
- 11) Messaoudi S. A., *Blow up in the solutions of an equation describing a transverse motion of a non homogeneous string*, Arab J. Math. Sc., Vol. **6** # **1**, (2000) 75 – 82.
- 12) Messaoudi S. A., *On weak solutions of a system of one-dimensional nonlinear thermoelasticity*, Arab J. Math. Sc. Vol. **6** # **2** (2000), 27 – 40.
- 13) Kirane M. and Messaoudi S. A., *Breakdown in finite time of solutions to a one-dimensional wave equation.*, Revista Mathematica Complutense Vol. **XIII** # **2** (2000), 413 – 422.
- 14) Messaoudi S. A., *Formation of singularities in solutions of a quasilinear strictly hyperbolic system*, Dynamics of Continuous, Discrete, and Impulsive Systems (Accepted).

- 15) Messaoudi S. A., *Global existence, Exponential decay, and Blow up in one-dimensional quasi-linear hyperbolic systems : A unified Approach*, Dynamics of Continuous, Discrete, and Impulsive Systems (Accepted)
- 16) Messaoudi S. A., *A global existence result in a one-dimensional thermoelastic system*, International J. Diff. Equations Vol. **2** # **3** (2001), 303 – 316.
- 17) Messaoudi S. A., *A blow-up result in a multidimensional semilinear thermoelastic system*, Electron. J. Diff. Eqns., Vol. **2001** # **30** (2001), 1- 9.
- 18) Messaoudi S. A., *Decay of the solution energy of a nonlinearly damped wave equation*, Arabian J. Sciences & Engineering Vol. **26** # **1A** (2001), 63 – 68.
- 19) Messaoudi S. A., *Blow up in a semilinear wave equation*, J. Partial Diff. Equations **14** (2001), 105 - 110.
- 20) Messaoudi S. A., *Blow up in a nonlinearly damped wave equation*, Mathematische Nachrichten **231** (2001), 1 – 7.
- 21) Messaoudi S. A., *Global existence and nonexistence in a system of Petrovsky*, J. Math. Anal. Applications, J. Math Anal. Appl. **265** (2002), 296 – 308.
- 22) Messaoudi S. A., *Development of singularities in solutions of a hyperbolic system*, Int. J. Math. & Math. Sciences Vol. **28** # **1** (2001), 1 – 7.
- 23) Kirane M. & Messaoudi S. A., *Nonexistence results for the Cauchy problem of some systems of hyperbolic equations*, Annales Polonici Mathematici **LXXVIII** # **1** (2002), 39 – 47.
- 24) Masood K., Messaoudi S. A., and Zaman F., *Initial Inverse problem in heat equation with Bessel operator*, International J. of heat and mass transfer, Vol. **45** # **14** (2002), 2959 – 2965
- 25) Messaoudi S. A., *Global nonexistence in a nonlinearly damped wave equation*, Applicable Analysis Vol. **80** # **3** (2002), 269 – 277.
- 26) Benaissa A. and Messaoudi S. A., *Blow up of solutions of a nonlinear wave equation*, J. Applied Math. **2** # **2** (2002), 105 – 108.
- 27) Mesloub S. and Messaoudi S. A., *A three point boundary value problem with a nonlocal condition for a hyperbolic equation*, Elect. J. of Differential Equations, Vol. **2002** # **62** (2002), 1 – 13.
- 28) Messaoudi S. A., *Decay of solutions of a nonlinear hyperbolic system describing heat propagation by second sound*, Applicable Analysis Vol. **81** # **2** (2002), 201 – 210

- 29) Messaoudi S. A., *Local existence and blow up in nonlinear thermoelasticity with by second sound*, Com. Partial Differential Equations Vol. **27** # **7 & 8** (2002), 1681 – 1693.
- 30) Messaoudi S. A., *On separable variable functions*, Int. J. Math. Edu. Sci. Tech., Vol **33** # **3** (2002), 425 – 427.
- 31) Messaoudi S. A., *A note on blow up of solutions of a quasilinear heat equation with vanishing initial energy*, J. Math. Anal. Appl. **273** (2002), 243 – 247.
- 32) Benaissa A. and Messaoudi S. A., *Blow-up of solutions for Kirchhoff equation of q -Laplacian type with nonlinear dissipation*, Colloquium Mathematics **94** # **1** (2002), 103 – 109.
- 33) Benaissa A. and Messaoudi S. A., *Blow-up of solutions of a quasilinear wave equation with nonlinear dissipation*, J. Partial Diff. Eqns **15** # **3** (2002), 61 – 67.
- 34) Messaoudi S. A., *Global existence and decay of solutions to a system of Petrovsky*, J. of Mathematical Sciences Research Vol. **11** # **11** (2002), 534 – 541.
- 35) Mesloub S. and Messaoudi S. A., *A non local mixed semilinear problem for second order hyperbolic equations*, Elect. J. Differential Equations, Vol. **2003** # **30** (2003), 1 – 17.
- 36) Messaoudi S. A., *Local existence and blow up in a semilinear heat equation with the Bessel operator*, Nonlinear Studies Vol. **10** # **1** (2003), 59 – 66
- 37) Messaoudi S. A. and Tatar N-E., *Global existence asymptotic behavior for a Nonlinear Viscoelastic Problem*, Math. Meth. Sci. Research J. Vol. **7** # **4** (2003), 136-149.
- 38) Messaoudi S. A., *Blow up in the Cauchy problem for a nonlinearly damped wave equation*, Comm. on Applied. Analysis **7** # **3** (2003), 379 – 386.
- 39) Messaoudi S., *Blow up and global existence in a nonlinear viscoelastic equation*, Mathematische Nachrichten **260** (2003), 58 - 66
- 40) Messaoudi S. A., *Decay and gradient estimate for solutions of a semilinear heat equation*, Arab Journal of Math. Sciences vol. **9** # **2** (2003), 1 – 7.
- 41) Berrimi S. and Messaoudi S. A., *Exponential decay of solutions to a viscoelastic equation with nonlinear localized damping*, Elect. J. Differential Equations, Vol. **2004** # **88** (2004), 1 – 10.
- 42) Messaoudi S. A. and Said-Houari B., *Blow up of solutions with positive energy in nonlinear thermoelasticity with second sound*, JAM **2004** # **3** (2004), 201 – 211.

- 43) Masood K., Messaoudi S. A., and Zaman F., *Recovery and regularization of the initial temperature distribution in a cylinder*, Int. J. heat and tech. Vol. **21** # **2** (2003), 155 – 160.
- 44) Messaoudi S. and Said-Houari B., *Blow up of solutions of a class of wave equations with nonlinear damping and source terms*, Math. Methods Appl. Sc. # **27** (2004), 1687 - 1696
- 45) Ben Aissa A. & Messaoudi S. A., *Exponential decay of solutions of a nonlinearly damped wave equation.*, NoDEA, (Accepted)
- 46) Messaoudi S. A., *Asymptotic stability of solutions of a system for heat propagation with second sound*, Concrete and Applied Math. (Accepted)
- 47) Messaoudi S. A. and Said-Houari B., *Exponential stability in one-dimensional nonlinear thermoelasticity with second sound*, Math. Methods in Applied Sciences (in press)
- 48) Messaoudi S. A., *Blow up of solutions of a semilinear heat equation with a memory term*, Applied and Abstract Analysis (Accepted)
- 49) Messaoudi S. A. and Said-Houari B., *A global nonexistence result for the nonlinearly damped multi-dimensional Boussinesq equation*, AJSE (Accepted)

D.2. Communications

- 50) Messaoudi S. A., *On the Solution of a Hyperbolic Heat System*, Proceeding of the First Saudi Science conference Vol. **3** (2001), 547 – 556.
- 51) Messaoudi S. A. and Al Shehri A., *Gradient catastrophe in heat propagation with second sound*, Proceedings of the 6th International Congress on Industrial and Applied Math, Sydney (to appear)
- 52) Messaoudi S. A. and Said-Houari B., *A decay result in a system of thermoelasticity type III*, Proceedings of the UAE Math-Day, Nova Publishing Company, New York (To appear)
- 53) Berrimi S. and Messaoudi S. A., *A decay result in a parabolic system with visco-elastic term*, Proceedings of the UAE Math-Day, Nova Publishing Company, New York (To appear)

D.3. Travail soumis

- 54) Messaoudi S. A. and Said-Houari B., *Boundary Stabilization in Thermoelasticity type III*, DCDS
- 55) Messaoudi S. A., *Precise decay rates of solutions for a class of quasilinear hyperbolic equations with nonlinear damping and source terms*, MMAS
- 56) Messaoudi S.A., Tatar N-E, and Said-Houari B., *Global Existence and Asymptotic Behavior for a Fractional Differential Equation*, Bollettino dell'Unione Matematica Italiana, Sezione B.
- 57) Guesmia A. & Messaoudi S., *Decay estimates for solutions of a nonlinearly damped semilinear wave equation* J. Diff. Equations.
- 58)

D.4. Presentations aux Conferences

- 1) Messaoudi S. A., *Blow up in the Cauchy problem for one-dimensional quasilinear hyperbolic systems*, The 4th International Jordanian Math Conference, Yarmouk University, August 1998
- 2) Messaoudi S. A., *Energy decay of solutions of a semilinear wave equation with mixed boundary conditions*, The First International Math Conference, University of the UAE, Al Ain, November 21 - 23 1999
- 3) Messaoudi S. A., *Blow up in a semilinear wave equation*, The 5th meeting of the Saudi Association of Math. Sciences (SAMS), Riyadh, Saudi Arabia, April 11 - 12, 2000
- 4) Messaoudi S. A., *Blow up in a semilinear thermoelastic system*, The Third International Congress of Nonlinear Analysis, Catania, Italy July 20 – 28, 2000
- 5) Messaoudi S. A., *Blow up in a semilinear wave equation with convection term.*, *Workshop on Elasticity - Thermoelasticity - Viscoelasticity* , Konstanz, Germany. July 31 - August 4, 2000.
- 6) Messaoudi S. A., *On the Solution of a Hyperbolic Heat System*, *The First Saudi Science conference*, KFUPM, Dhahran, Saudi Arabia,
- 7) Messaoudi S. A., *On Existence and blow up in an initial one-point boundary value problem*, Conference in Mathematical Analysis and Application, Amer. Univ., Sharjah, U.A.E., May 2 –4, 2001.
- 8) Messaoudi S. A., *Decay in heat propagation guided by second sound*, The 6th Meeting of the Saudi Mathematical Society, Riyadh, Saudi Arabia, April 9 & 10, 2002.

- 9) Messaoudi S. A., *Decay and gradient estimate for solutions of a semilinear heat equation*, The First UAE Math Conference, University of Sharjah, U.A.E., May 8, 2003
- 10) Messaoudi S. A., *On thermoelasticity with second sound*, Joint Meeting of the AMS and the Spanish Math. Society Sivilla, Spain, June 18 – 21 2003.
- 11) Messaoudi S. A. and Al Shehri A, *Wave-Like heat propagation*, The 6th International Congress on Industrial and Applied Math, Sydney, Australia July 7 – 11, 2003.
- 12) Messaoudi S. A. and Said-Houari B., *A decay result in a system of thermo-elasticity type III*, The Second UAE Math Conference American University, Sharjah, UAE, April 1, 2004
- 13) Messaoudi S. A. and Berrimi S., *A decay result in a parabolic system with a visco-elastic term*, The Second UAE Math Conference, American University, Sharjah, UAE, April 1, 2004
- 14) Messaoudi S. A., *Blow up of solutions of a quasilinear heat equation with positive initial energy*, the 7th SAMS meeting, PSU, Riyadh, Saudi Arabia, April 7 – 8, 2004
- 15) Messaoudi S. A., *Why Sobolev Spaces ?*, The First Applied Math. Day, KFUPM, April 11, 2004.
- 16) Messaoudi S.A., *Blow up of solutions of a semilinear heat equation with memory term*, *Nonlinear Elliptic and Parabolic Problems*, Zurich June 28 – 30, 2004
- 17) Messaoudi S. A. and Berrimi S., *Boundary Stabilization of a nonlinear thermoelastic system*, The 6th AMU Pan-African Congress of Math. Tunis, Sepyember1 - 6, 2004

D.5. Projets de recherches

Titre de projet	Periode	Support de	Role
On long time behavior of some visco-elastic problems	April 1, 04 – Oct. 31, 05	KFUPM	Directeur
On Heat Propagation and Thermoelasticity by Second Sound	May 1, 02 – April 30, 03	KFUPM	Directeur

D.6. Collaboration Scientifique

- 1) Plusieurs de mes travaux scientifiques ont ete rediges en collaboration avec mes etudiants de Magister et de Doctorat.
- 2) D ‘ autres travaux on ete rediges avec

- Professeur Mokhtar Kirane de l'Université de La Rochelle, France
- Docteur A. Guesmia de l'Université de Strasbourg, France
- Docteur Abbes ben Aissa de l'Université de Sidi Bel Abbess, Algerie.
- Docteur Said Mesloub de l'Université de Tebessa, Algerie
- Docteur Nasser E. Tatar, KFUPM.

3) J'aurais aussi une collaboration avec professeur Racke de l'Université de Konstanz, Germany.

E. Conferences

Name	Place	Date
Fourth International Jordanian Math Conference,	Yarmouk University, Jordan	August 1998
First International Math Conference	University of the UAE	Nov. 21 – 23, 1999
Fifth conference of Saudi Association of Math. Sciences (SAMS)	KSU, Riyadh	11, 12 / 4 / 2000
Third International Congress of Nonlinear Analysis	Cattania, Italy	July 2000
Workshop on Elasticity - Thermoelasticity - Viscoelasticity	University of Konstanz, Germany	July 31 - August 4, 2000,
New Trend In Potential Theory and applications	Bielefeld, Germany	March 26–30, 2001
First Saudi Science conference	KFUPM, Dhahran, KSA	April 9 – 11, 2001
Conference in Mathematical Analysis and Application	Amer. Univ., Sharjah	May 2 –4, 2001
The 6 th Meeting of the Saudi Mathematical Society (SAMS)	KSU, Riyadh	April 9 & 10, 2002
Symposium on Partial differential equations	Perugia, Italy	June 24 – 28, 2002
, First UAE Math Conference	University of Sharjah	May 8, 2003
Joint Meeting of the AMS and the Spanish Math. Society	Sivilla, Spain	June 18 – 21 2003.
The 6 th International Congress on Industrial and Applied Math	Sydney, Australia	July 7 – 11, 2003.

F. Presentations au cours de visite

Date	Titre	Lieu
24 / 11/ 1999	Blow up in a nonlinearly damped wave equation	The American University, Sharjah, UAE
Fall 1999	Wave-Like Heat Propagation	Physics Department KFUPM
5 / 11/ 2001	Long time behavior of solutions to a system of heat propagation with second sound	Math. Dept., Konstanz University, Germany
9 / 11/ 2001	Blow up in thermoelasticity with second sound	Math. Dept., Konstanz University, Germany
Oct 5, 2003	On wave propagation	Physics Department, KFUPM
Oct 5, 2004	On Multi-variable Separable Functions	Math. Dpt., Zarka Private University, Jordan

G. Visites :

Universite	Lieu	Periode de visite
Math Research Center	Madison, Wisconsin	Etes 1988 & 1989
Institute of Applied & Computational Math	Crete, Greece	5 semaines, Juillet 1998
Zarka Private University	Jordan	Juillet et Aout 2000
University of Konstanz	Germany	4 – 11- Nov. 2001

H. Workshops:

- 1) Short course in Unix, Computer Science Department, Zarka Private University, Summer 1997.
- 2) Short course in Effective Teaching, Mechanical Department, KFUPM, 1997 – 1998.
- 3) Workshop on Numerical Analysis, Department of Math, KFUPM, Spring 1998.
- 4) Workshop on Teaching: Incorporating projects, KFUPM, Fall 1998.
- 5) Workshop on Algebra and Applications, Math Dpt. KFUPM, Fall 1999.
- 6) Workshop on Teaching, Learning, Curriculum and Assessment, KFUPM, 28 – 30 / 8 / 2000
- 7) First Prep-Year Instructor Workshop, KFUPM, 2 / 9 / 2000
- 8) Second Prep-Year Instructor Workshop, KFUPM, 29 / 1 / 2001
- 9) Workshop on Students learning, KFUPM, 25 / 3 / 2001
- 10) Workshop on WebCT, KFUPM,
- 11) Workshop on Critical Thinking, September 7 – 10 , 2003, KFUPM
- 12) Workshop on Introduction to outcome-Based program and course assessment, October 7, 2003 KFUPM

I. Responsabilites Academiques et Autres

1990 - 1993 Membre du conseil Scientique, Institut d ' hydraulique, Universite de Biskra

1997 - 2004 Membre du groupe d' Analyse, KFUPM

Membre du groupe des Mathematiques appliqués, KFUPM

1998 - 2000 Membre du committee de Recrutement, Departement de Math.
KFUPM

2002– 2004 President du committe de recherche, Departement de Math., KFUPM

2003 – 2004 Membre du committe de recherche, Faculte des sciences, KFUPM

2002 – 2004 Membre du conseil Scientifique, Departement des Math., KFUPM

2002- 2004 Membre au committee d' Organizing de Workshop for Industrial Math

2004- 2005 Membre au du committe de recherch  au niveau de l ' universite

J. Membre de Societes Scientifiques

- American Mathematical Society (AMS)
- International Federation of Nonlinear Analysts (IFNA), 1999 - 2001
- Association Mathematique Algerienne (AMA), 1989 – 1995.

K. Arbitrage et Commentaires d'articles

- Americal Mathematical society (Depuis 1999)
- The Zentrallblatt (depuis 2004)
- Abstract and Applied Analysis (USA)
- Electronic Journal of Differential equations (USA)
- Journal of Mathematical Analysis and Applications (USA)
- Arabian journal of Sciences and Engineering, KFUPM, (Saudi Arabia)
- Arab Journal of Mathematical Sciences, KSU, (Saudi Arabia)
- The Punjab University Journal of Mathematics, (Pakistan)
- Monatshefte fuer Mathematik (Germany)
- The International Conference: 2004 – Dynamical Syst. Appl. (Turkey)
- The UAE Math Day Proceedings (2004)
- The Int. J. Math. Edu. Sci. Tech. (U.K.)

L. Langues

Arabe - Francais – Anglais