جامعة محمد بوضياف - المسيلة
Université Mohamed Boudiaf - M'sila

Med Boudiaf University of Msila, ALGERIA
Faculty of Mathematics and Informatics
Laboratory of Pures and Applied Mathematics (LMPA)

Workshops on Pure and Applied Mathematics
December 17-18, 2018

Certificate of Participation

This is to certify that

Kaouther Bouchama, LMPA, Med Boudiaf University of Msila

Has participated in the Workshops on Pure and Applied Mathematics (WPAM'18) and presented a communication entitled:

Resolution numerique de edf de type Katugampola Caputo

Co-author(s): A. Merzougui, Y. Arioua

LMPA
Laboratoire de mathématiques pures et appliquées

(WPAM 2018)
Workshops on Pure and Applied Mathematics

On behalf of the organization committee
Prof. Noureddine Benhamidouche
(Workshops Chairmen)

جامعة المسيلة
مدير مخبر
الرياضيات البحتة
والتطبيقية
L.M.P.A

Poster Session2 (2nd day: Monday 18 December)
09h00 – 12h30

P1 : Miloud Moussai, A Computational Method Based on Bernstein Polynomials for Solving FredholmIntegro-Differential Equations under Mixed Conditions	**P8 : Selma Lamri**, Techniques des Fonctions approximantes en programmation non linéaires
P2 : Ahlem Yahiaoui, Asymptotic behaviour of some partial integro-differential equations	**P 9: Soumia Manâa,** Singular behavoir of solution for stokes problem in non-homogeneous domain
P3 :Sabah Benadouane, On the limit cycles of family of planar polynomial di¤erential systems of degree 2n+1	**P 10: Ismahne Sehili,** Bivariate legendre approximation
P4 : Zineb Khalili, A stability result for Thermoelastic-Bresse System of Second Sound with past history and delay	**P 11: Nadia Hazzam,** Solving absolute value equations via complementarity and interior-point methods
P5 : Kaouther Bouchama, Resolution numerique de edf de type Katugampola Caputo	**P 12: Amina Zerari,** Numerical study of a primal-dual projective algorithm for semide nite programming
P6 : Abdelaziz Limam, Global Existence And Uniqueness Of Solution For a Linear Coupled Viscoelastic System With Acoustic Boundary Conditions	**P 13: Nawel Boudjellal,** An efficient primal-dual interior point method for convex quadratic programming based on a new parameterized kernel function
P7 : Manel Hedid, ETUDE NUMRIQUE COMPARATIVE ENTRE TROIS MTHODES D'INITIALISATION D' UN PROBLME DE TRANSPORT FLOU QUATRE INDICES (P T F 4)	**P14 : Bilal Basti**, Initial value problem for nonlinear implicit fractional differential equations with Katugampula derivative

N.B : Il est préféré de présenté les posters sous forme A_0