Curriculum Vitae

Personal Information:

Name: Nasr Anwer Zeyada.
Date of birth: February 16th, 1974.
Nationality: Egyptian
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Education:

1- B.Sc. Mathematics, Faculty of Science, Cairo University, May 1996
   Very Good degree
2- M.Sc. pure Mathematics, Faculty of Science, Cairo University,
   October 2000.
   Supervisors:
   - Prof. Ismail A. Amin, Emeritus Professor, Department
     of Mathematics Faculty of Science-Cairo University
   - Dr. Laila Soueif , Department of Mathematics Faculty of Science,
     Cairo University
   Referee:
   - Prof. Vlastimil Dlab, Carleton University-Canada
     vdlab@math.carleton.ca

3- PhD pure Mathematics, Faculty of Science, Cairo University, January 2005.
   Supervisors:
   - Prof. Ismail A. Amin, Emeritus Professor, Department of Mathematics Faculty
     of Science-Cairo University
   - Prof. Mohamed F. Yousif, Department of Mathematics, The Ohio State
     University (Lima Campus).
     E-Mail: yousif.1@osu.edu

- Dr. Laila Soueif, Department of Mathematics, Faculty of Science, Cairo University

Referees:
- Keith Nicholson, University of Calgary, Canada wknichol@ucalgary.ca
- Vector Camillo, The University of Iowa-USA
  camillo@math.uiowa.edu

Research Interests:
Ring and Module Theory, Hopf Algebra

AWARDS:
Mohamed Tolbe Owada award for the best PhD theses in Algebra.

Participation in Seminars, Training, Schools and Conferences.
1- All the Algebra seminars in the Department of Math., Faculty of Science, Cairo University.
2- Algebra seminars in Al azhar and Ain Shams Universities.
3- School 'History of Mathematics from the antiquity to the XVIIIth century' Organized by CIMPA at El Mansourah-Egypt from 23/01/99 to 07/02/99
4- Conference, 'Mathematics and 21st Century' organized by CIMPA and (Egypt-Cairo) (15-20) January 2000.
5- Conference, 'Algebra and coalgebra' (Egypt-Cairo) (25-31) March 2006. (Organizing Committee).
6- Quality assurance and accreditation, Concepts and tools, Quality assurance and accreditation center, Cairo University, 20/2/2007.
7- Annual Faculty report of educational institute, Quality assurance and accreditation center, Cairo University, 28/2/2007
8- Academic Reference Standards and Programme specifications, Quality assurance and accreditation center, Cairo University, 13/3/2007.
9- National quality assurance law, Quality assurance and accreditation center, Cairo University, 14/3/2007.
10- Course specifications, Quality assurance and accreditation center, Cairo University, 28/3/2007.
11- School 'ALGEBRAIC APPROACH TO DIFFERENTIAL EQUATIONS' Organized by ICTP and Bibliotheca Alexandrina at Bibliotheca Alexandrina, Alexandria, Egypt, 12 - 24 November 2007

Publications:
1- L. Soueif and Nasr A. Zeyada, Generalization V-rings, Mathematics and 21st century conference, Cairo 15-20 Jan. 2000.
2- I. Amin, M. Yousif and N. Zeyada, Soc-Injective Rings and Modules, Communication in Algebra, 33:4229-4250, 2005

3- M. F. Yousif, Y. Zhou and N. Zeyada, On pseudo-Frobenius rings, Canadian Mathematical Bulletin, Vol. 48 (2), 2005 PP.317-320

4- Nasr A. Zeyada, Salah El Din S. Hussein, Amr K. Amin, Rad-injective and almost injective modules and rings, Algebra colloquium, to appear.

5- Nasr A. Zeyada, S-injective modules and rings, submitted.

Work Experience:

Sep 1996 to Jan 2005:

I worked as a teaching assistant in Mathematics sections for undergraduate students. At which cources in algebra (first and second courses), Differential equations, Calculus (first and second courses), Modern Algebra and Discrete Mathematics are all covered.
Cairo University, faculty of Science, Math. Department.

Full 2003 to spring 2005:

I worked as a teaching assistant in Mathematics section for undergraduate students. At which courses in Calculus (first and second courses), Modern Algebra and Discrete Mathematics are all covered.
American University in Cairo, Math Department.

Feb. 2005 to Jan. 2008:

I worked as an Assistant Professor, Cairo University, Faculty of Science, Math. Department. I taught algebra (first and second courses), Differential equations, Calculus (first and second courses), Modern Algebra and Discrete Mathematics for undergraduate students. Algebra (ring and module theory, field theory and its application in computer science) for postgraduate students.

March 2007 to Aug. 2007

- Member of the training and technical support unit of quality assurance and accreditation center of Cairo University
- Member of the quality assurance and accreditation unit of Faculty of Science, Cairo University

Feb. 2008 to present:

Assistant Professor, King Faisal University, Faculty of Science, Math. Department. I taught Logic and proof theory, set theory, Number theory, topology, Linear Algebra, Algebra 1, and general math.

Current PhD Student:

Amro Kamel- Mathematics, Faculty of Science, Beni-Suef University, Beni-Suef-Egypt, with Professor Robert Wisbauer (Germany) and Professor Salah El Din S. Hussein

Language:

English (Very good)-French (Fair)-German (Fair).