


## PERSONAL INFORMATION

**Hamid Drljević**

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## WORK EXPERIENCE

01/1962–08/1962

**Teacher**

Primary school Prozor (B&H), Prozor (Bosnia and Herzegovina)

10/1966–09/1970

**Professor of Mathematics**

Secondary school Mostar (B&H), Mostar (Bosnia and Herzegovina)

10/1979–11/1979

**Teaching assistant**

University of Sarajevo - Faculty of Mechanical Engineering, Department in Mostar, Mostar (Bosnia and Herzegovina)

12/1979–11/1987

**Docent**

University of "Džemal Bijedić" in Mostar, Faculty of Economics, Mostar (Bosnia and Herzegovina)  
Lecturer in Mathematics for Economists I.

12/1987–1998

**Associate Professor**

University of "Džemal Bijedić" in Mostar, Faculty of Economics, Mostar (Bosnia and Herzegovina)  
Lecturer in Mathematics for Economists I.

10/1997

**Associate professor**

University of "Džemal Bijedić" in Mostar, Faculty of Economics, Mostar (Bosnia and Herzegovina)

07/1998

**Full Professor**

University of "Džemal Bijedić" in Mostar. Faculty of Economics, Mostar (Bosnia and Herzegovina)

## EDUCATION AND TRAINING

09/1962–09/1966

**Professor of Mathematics**

University of Sarajevo, Faculty of Natural Sciences, Department of Mathematics, Sarajevo (Bosnia and Herzegovina)

09/1972–10/1976

**Master of Mathematical Sciences**

University of Sarajevo, Faculty of Natural Sciences, Department of Mathematics, Sarajevo (Bosnia and Herzegovina)

09/1985

**Pre - doctoral study visits**

University of Athens, Athens (Greece)

10/1984–12/1986

**Doctor of mathematical sciences**

University of Sarajevo, Faculty of Natural Sciences, Department of Mathematics, Sarajevo (Bosnia and Herzegovina)

## ADDITIONAL INFORMATION

## PUBLISHED WORKS

**A) SCIENTIFIC PAPERS****Papers published in journals**

- 1. About the iterative procedure for approximating fixed points of nonlinear mappings in Banach space**, Mat. Newspaper, 5 (18) (33), 1981.25 to 32.
- 2. About the stability of a functional approximetaly additive on A-orthogonal vectors**, Academic sciennce and art in Bosnia and Herzegovina, Operation Department of Natural Sciences and Mathematics, 69 (1982), 155 - 172 (co-author with Z. Moor)
- 3. On the stability of the quadratic functional on A-orthogonal vectors**, Publ. Institute of Math. 30 (50) (1984) 111-118.
- 4. He and functional which is quadratic on A-orthogonal vectors**, Publ. Institute of Math. 40 (54) 1986, 63-71.
- 5. The stability of the weekly functional additives**, work published in a scientific book of TM Rassias, nonlinear analysis (287-306), Singapore, 1987.
- 6. On the representation of functionals and the stability of mappings in Hilbert and Banach spaces**, work published in a scientific book of TM Rassias, Topics in Mathematical Analysis (231-245), Singapore, in 1989.
- 7. On the stability of  $\Psi$  - quadratic functionals, Nonlinear Studies**, Vol. 6, No. 1, 1999, 103 -109.
- 8. On the stability of  $\Psi$  - A additive functionals**, Bull. Malaysian Math.Soc. (Second Series) 20 (1997) 71-83.

**B) CITATIONS****Scientific work under number 2 was quoted in the scholarly works of the author:**

- 1. TM Rassias, On the stability of mappings**, Rendioconti del Seminario Matematico e Fisico di Milano, 58 (1988), 91-99.
- 2. GM Rassias & TM Rassias**, Differential Geometry, Calculus of Variations, and Their Applications, Marcel Dekker, INC. New York and Basel, ISBN 0-8247-7267-9.
- 3. Soon-Mo Jung, Hyers-Ulam-Rassias Stability of Functional Equations**, Mathematical Section, College of Science & Technology, Hong - Ik, University, 339-800 Chochwon, South Korea.

**C) BOOKS**

- 1. Business Mathematics**, University book, Faculty of Business Management, University of "Dzermal Bijedic" in Mostar, 2004.
- 2. Mathematics for Economists**, University book, IC printing, Mostar, 2005.

**D) COLLECTIONS**

- 1. Collection of solved problems in mathematics for economists**, (co-author with S. Drpljanin and B. Lucic) University book, IDP "Textbooks, manuals and didactic means" Sarajevo, 1991.
- 2. Collection of Problems in Mathematics**, Faculty of Economics, University of "Dzermal Bijedic" in Mostar, 1999.
- 3. Collection of Problems in the subject Mathematical methods in economic analysis, Faculty of Economics**, University of "Dzermal Bijedic" in Mostar, in 1999.
- 4. Collection of Problems in the subject Mathematical methods in economic analysis**, second edition, (co-author with Aida Nožić), Faculty of Economics, University of "Dzermal Bijedic" in Mostar, 2002

**E) PAPERS**

- 1. Continuity of the function**, Math - professional methodical magazine VII, No. 3 (1981), 41-45.
- 2. Step functions and the definite integral**, Math - professional methodical magazine, No. 4 (1982),

46-52. (co-author with V. Cigić)

**3. Triangular display of the operator in his chain**, "BULLETIN" 3, 1978. University of "Džemal Bijedic" in Mostar

**4. About The functional equation  $f(x + y) + f(x) = 2f(x)f(y)$** , "BULLETIN" 21, 1978. University of "Džemal Bijedic" in Mostar

**5. The stability of quadratic functionals in Banach space**, "BULLETIN" 13, 1982. University of "Džemal Bijedic" in Mostar

**6. Slightly on the method of successive approximations**, "Proceedings" in 1985, Faculty of Economics, University of "Džemal Bijedic" in Mostar.