Department of Statistics and Operations Research School of Mathematical Sciences Tel Aviv University

# Arie TAMIR, Ph.D.

#### **CURRICULUM VITAE**

Citizenship: Israel, USA

Home Address: 14 Hamishmar Ha'ezrachi St. T.A. Israel

Tel. No.: 03-6422605 (home) 03-6408803 (work)

e-mail: ATAMIR@POST.TAU.AC.IL

Date and place of birth: 15.12.1943, Israel

#### **EDUCATION**

1963-1966 B.Sc., Mathematics and Physics

Hebrew University

1968-1969 M.Sc., Mathematics

Hebrew University

1970-1973 Ph.D., Operations Research

Case Western Reserve University, Clevelend, Ohio

### ACADEMIC AND PROFESSIONAL EXPERIENCE

1967-1969	Operations Research Analyst, Israel Defense Ministry
1969-1970	Operations Research Analyst, Israel Ports Authority
1970-1973	Graduate Assistant, Operations Research Department, Case Western Reserve University, Clevelend, Ohio
1973-1975	Visiting Assistant Professor, Managerial Economics and Decision Sciences Department, Northwestern University, Evanston, Illinois
1975-1978	Lecturer, Department of Statistics, Tel Aviv University
1978-1979	Visiting Associate Professor, Managerial Economics and Decision Sciences Department, Northwestern University, Evanston, Illinois
1978-1982	Senior Lecturer, Department of Statistics, Tel Aviv University
1982-1987	Associate Professor, Department of Statistics, Tel Aviv University
Summers of 1982-1984	Visiting Professor, School of Management and Administration, University of Texas at Dallas

1985-1989	Visiting Professor, Department of Statistics and Operations Research,
and Summers of	New York University, New York
1990-2008	
1987-present	Professor, Department of Statistics and Operations Research, Tel Aviv
	University
1991-1993	Chairman, Department of Statistics and Operations Research, Tel Aviv
	University
8/1992	Visiting Faculty, IBM Almaden Research Center, San Jose, California
4/2001, 10-12/2006	SVisiting Professor, University of Seville, Spain

### **EDITORIAL BOARDS:**

Algorithmic Operations Research, TOP, Telecommunication Systems.

## **RESEARCH INTERESTS:**

 $\label{eq:mathematical Programming, Combinatorial Optimization, Location} Theory.$ 

Date: November 2008