

## **IVAR EKELAND**

Born : July 2, 1944, in Paris, France

Citizenship : Canadian and French

### **ACADEMIC CAREER**

1963-67

Student at Ecole Normale Supérieure

1967-1970

Research assistant at CNRS

1970-2003

Professor at the University of Paris-Dauphine.

1989-94

President of the University of Paris-Dauphine

2003-2011

Canada Research Chair in Mathematical Economics, University of British Columbia

2003-2008

Director, the Pacific Institute of Mathematical Sciences (PIMS)

### **SERVICE TO THE SCIENTIFIC COMMUNITY**

1991-94

President of the Scientific Council of Ecole Normale Supérieure

1991-1994

President of the National Board for Professional Higher Education (IUP)

2001

Chair of the Review Panel for Mathematical Education in French-speaking Belgian universities

2003

Chair of the Review Panel for Mathematical Research in Norwegian universities

2007-2011

Co-Chair of the Scientific committee for the 2011 International Congress of Industrial and Applied Mathematics (ICIAM)

2008-

Member of the Forschungskuratorium of the Austrian Academy of Sciences

2010-

Member of the Scientific Advisory Board of the Toulouse School of Economics

### **DISTINCTIONS**

1978

Invited speaker at the International Congress of Mathematicians

1983

Paul Langevin prize of the French Academy

1984

Jean Rostand prize for my book "Mathematics and the Unexpected"

1992

d'Alembert prize for my book "The broken dice"

1995

Honorary degree from the University of British Columbia (Canada)

1996

Honorary degree from the University of Finance and Economics in Saint-Petersburg

1996

Grand Prize of the Belgian Academy of Sciences

1998

Foreign member, the Norwegian Academy of Sciences

2001

Sara Lee Chair in Economics, University of Chicago

2007

Public lecture at the International Congress of Industrial and Applied Mathematics

2008

Fellow of the Royal Society of Canada

2009

Foreign member, the Palestinian Academy of Sciences

## **THESIS DIRECTED**

**There are two types of thesis in France : the first one is equivalent to a PhD, and qualifies its holder for an assistant professorship, the second one requires several more years of work, qualifies its defender for a professorship**

### **PhD thesis (thèse de 3ème cycle ou thèse)**

Quetin (1973), Momal (1974), Lebourg (1975), Henri (1978), Bougeard (1978), Gaussens (1979), Azé (1980), Frenisy (1980), Blot (1981), Truc J.C. (1983), Truc M. (1983), Ollivry (1983), Albizatti (1983), Viterbo (1985), Brousseau (1985), Mathlouti (1986), Ranty (1987), Assem (1987), Saddek (1988), Daly (1989), Künzle (1990), Geoffard (1991), Ounaïes (1991), Romano (1992), Guérinet (1992), Daher (1993), Séré (1993), Bolle (1994), Burdeau (1994), Al Oqeili (2000), Carlier (2001), Dia (2003), Basta (2003), Moreno (2008)

### **Professorship thesis (thèse d'état, ou habilitation à diriger des recherches)**

Lasry (1975), Balasko (1977), Methlouti-Trad (1979), Gaussens (1984), Lassoued (1987), Blot (1992), Mathlouti (1993), Viterbo (1989), Séré (1994), Vieille (1998), Touzi (1999), Carlier (2003), Sant'Ambrogio (2010)