

CONFIDENTIAL SUMMARY OF THE CURRICULUM VITAE

Address: RMIT University
School of Electrical & Computer Engineering
GPO Box 2476V, Melbourne, Vic, 3001, Australia
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Position Held: Full Professor

Citizenship: Australian

Qualifications: Full Professor – Warsaw University of Technology, Warsaw, Poland (1983 – 1988),
D. Sc. – Warsaw University of Technology, Warsaw, Poland (1980),
Ph.D – Warsaw University of Technology, Warsaw, Poland (1971),
M.Sc.E.E. – Warsaw University of Technology, Warsaw, Poland (1962).

Research and Teaching Appointments: Full Professor – Warsaw University of Technology, Warsaw, Poland (1983 – 1988).
Adjoint Research Professor, (1989 – 1996) – University of South Australia
Visiting Professor, (1984 – 1992) – University Autonomna de Barcelona, Barcelona, Spain; Ecole Centrale de Lyon, Lyon, France; University de Rouen, Rouen, France; University of Utah, Salt Lake City, USA; University of Toronto, Toronto, Canada;
Visiting Researcher , Twente University of Technology , Enschede, Netherlands.
Associate Professor – Warsaw University of Technology, Warsaw, University, Warsaw, Poland (1975 – 1983).
Senior Lecture and Group Manager – Warsaw, University of Technology, Poland (1970 – 1975).
Lecturer – Warsaw University of Technology, Poland (1963-1970).

Research Experience: 35 years of work in the field of microelectronics and molecular electronics, especially for sensor and transducer applications at 9 Universities in the USA, Canada, Australia, Holland, France, Spain and Poland. Provided successful leadership of over 50 significant research projects during professional appointments in Europe, the USA and Australia.

Grants, Industrial Contracts: Recipient of research grants and industrial contracts in Europe, the USA and Australia for total dollar value of over \$8,000,000.

Patents: Hold 26 patents.

Summary of Publications: Published 5 books and monographs (one of them in the U.S.A., one in Germany)
Published over 130 papers in refereed journals. Presented over 170 papers at International Conferences. Many of these papers are cited widely around the world. Delivered over 400 invited lectures at various Universities around the world.

Teaching Experience: 35 years of teaching experience (undergraduate, higher degree students, industrial courses). Lectured in microelectronics, sensors technology, and instrumentation.

Experience of Supervision of Higher Degree Students: Ph.D(18) M.Eng(59)
Thesis completed: Ph.D(13) M.Eng(58)

Membership of Professional Organizations: IEEE, USA, Institute of Engineers, Australia.

Interests: History of Art, Literature, Music, Family Activities, Travel, Sport.