

CURRICULUM VITAE

A. PERSONAL

1.- name *Alexi Quevedo Suárez*
2.- place of birth *Caracas*
3.- address *Chacao, Caracas*
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B. EDUCATION

secondary *Liceo Andrés Bello, Caracas*

universitary *School of Mathematics, Faculty of Sciences, Central University of Venezuela*

postgraduate *School of Mathematics, Faculty of Sciences, Central University of Venezuela*

Ph. D *Central University of Venezuela, 1990; Supervisor: Prof. [Lech Maligranda](#); Title: "Interpolation of some Classes of Operators"*

C. ACADEMIC POSITIONS

Instructor, full time; Department of Mathematics, UCV; -june/1980

Assistant Professor, full time; Department of Mathematics, UCV; june/1980 - july/1983

Agregate Professor, full time; Department of Mathematics, UCV; july/1983-dic/1990

Associate Professor, full time; Department of Mathematics, UCV; dic/1990-sept/1998

Professor, half time-Mathematics for Engineering, i.e., Ordinary Differential Equations, variety of applications (Mechanics, Electrical Circuits, Heat Diffusion, Geometry, Chemistry, Biology, etc.), Linear Systems of Differential Equations, Linear Algebra, Matrix Calculus, Laplace Transform-Department of Basic Sciences, UNEXPO; april/2000-march/2001

Professor , half time-Applied Mathematics ,i.e., Partial Diferential Equations, Heat and Wave Equations, Vibrating String and Circular Membrane, Bessel Equation, Spectral Theory-Postgraduate Program in Mechanical Engineering, UNEXPO; sept/2000-dic/2000 and oct/2001-dic/2001.

D. MEMBERSHIPS OF PROFESIONAL SOCIETIES

Venezuelan Asociación for Advance of Science (ASOVAC); from 1975-present

E. PARTICIPATION IN CONFERENCES

XXXI Conference of ASOVAC-“Lie Algebras of first Prolongation Zero”

First Conference in Analysis at Universidad de Los Andes (ULA), march/1986-“Navier-Stokes Equations, a view point”

XXXVIII Conference of ASOVAC-“Interpolation of Weakly Compact Operators”

XXXIV Conference of ASOVAC-“On Reflexivity of Interpolation Spaces”

XL Conference of ASOVAC-“Interpolation of Some Classes of Operators”

F. PUBLICATIONS

A. Quevedo, H_p spaces and Szegö Theorems, Caracas, 1980

A. Quevedo, Lie Algebras of first Prolongation Zero, Caracas, 1983

A. Quevedo, Real Numbers, Departament of Mathematics, Monograph 83-MC-01, Caracas, 1983

Interpolación of Some Classes of Operators, Doctoral Dissertation, UCV, 1990

Supervisor: Professor [Lech Maligranda](#), Polish Academy of Sciences, Poznan-Poland

Jury: Professor [Lech Maligranda](#), Polish Academy of Sciences, Poznan-Poland

Professor [Lars-Erick Persson](#), Luleå University of Technology, Suecia

Professor Witold Wnuk, Polish Academy of Sciences, Poznan-Poland

Professor Alain Etcheberry, Universidad Simón Bolívar, Caracas

Professor Carlos Finol, Universidad Central de Venezuela, Caracas

L. Maligranda and A. Quevedo, Interpolation of weakly compact operators, Arch. Math.,55(1990),280-284

A. Quevedo, Some remarks on refxvity of the real interpolation spaces, J. Math. Anal. App., vol. 162(1991), 189-195

(#) copia disponible en caso de ser necesaria

(†) se adjunta copia

G. ACADEMIC AWARDS

Prize to the Academic Excellence, Gran Mariscal de Ayacucho Foundation, 1992

H. OTHER ADDRESSES

<http://www.matematica.ciens.ucv.ve/Professors/aquevedo/index.html>