

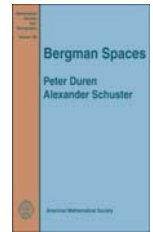
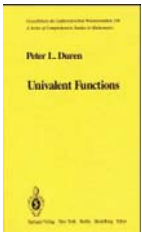


Recent Advances in Operator Related Function Theory II



Honoring the 70th Birthday and 45 years in Mathematics of Professor Peter L. Duren

El Escorial (Madrid), SPAIN, October 6-8, 2005



TOPICS

- 1.- Geometric function theory, including conformal invariants and Brennan's conjecture.
- 2.- Subspaces which are invariant under multiplication operators and related advances in the theory of Bergman spaces.
- 3.- Conformally invariant spaces of holomorphic functions and their interplay with geometric function theory and composition operators.

Plenary Speakers

- Alexandru Aleman
- J. Milne Anderson
- Albert Baernstein II
- Roger Barnard
- Dmitry Betsakos
- James E. Brennan
- Martin Chuaqui

- Manuel Contreras
- Carl Cowen
- Zeljko Cuckovic
- Eva Gallardo-Gutiérrez
- Haakan Hedenmalm
- Dmitry Khavinson
- Alec Matheson

- Artur Nicolau
- Maria Nowak
- Joaquim Ortega-Cerdà
- John Pfaltzgraff
- Christian Pommerenke
- Stefan Richter
- William Ross

- Kristian Seip
- Harold Shapiro
- Serguei Shimorin
- Michael Stessin
- Carl Sundberg
- Kehe Zhu

Organizing Committee: Brent Carswell, Daniel Girela, Dragan Vukotic, Rachel Weir

More information at: www.uam.es/dragan.vukotic/conf-pld05

$$M_p(r, f) = \left(\frac{1}{2\pi} \int_0^{2\pi} |f(re^{i\theta})|^p d\theta \right)^{1/p}$$

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