

CONTENTS

<i>Foreword</i>	vii
<i>List of Participants</i>	ix
Gilles Cassier and Mohand Ould Ali On the set of upper bounds for a finite family of self-adjoint operators	1
Ronald G. Douglas Two applications of geometric ideas to operator theory	15
Lawrence A. Fialkow The truncated K -moment problem: a survey	25
Victor Kaftal, P. W. Ng, and Shuang Zhang Projections in C^* -algebras and strict comparison	53
László Kérchy Quasianalytic polynomially bounded operators	75
Hervé Queffélec Approximation numbers of composition operators: a perspective	103
Aurel I. Stan Some bounds for the norms of generalized Wick products	131
Florian-Horia Vasilescu Square positive functionals in an abstract setting	145