

PUBLICATIONS

F. Haslinger: The $\bar{\partial}$ - Neumann problem and Schrödinger operators, De Gruyter Expositions in Mathematics 59, 2nd enhanced edition, Walter de Gruyter, 2023.

F. Haslinger: Unbounded Operators on the Segal-Bargmann Space, 189–224, in The Bergman Kernel and Related Topics, Proceedings of the Hayama Symposium on SCV XXIII, Kanagawa, Japan, July 2022, Editors Kengo Hirachi, Takeo Ohsawa, Shigeharu Takayama, Joe Kamimoto, Springer Proceedings in Mathematics and Statistics 447, 2024.

F. Haslinger: Unbounded operators and the uncertainty principle, arXiv:2407.15803, Proceedings AMS (to appear).

Luke D. Edholm and Yonatan Shelah: The Leray transform: distinguished measures, symmetries and polygamma inequalities, arXiv:2401.17490.

David E. Barrett, Luke D. Edholm: Cauchy transforms and Szegő projections in dual Hardy spaces: inequalities and Möbius invariance, arXiv:2407.13033.