Acta Math., 174 (1995), 241–309

# The inverse spectral problem for self-adjoint Hankel operators

by

A. V. MEGRETSKII([1]) V. V. PELLER([2]) and S. R. TREIL([3])

*University of Newcastle*
*Newcastle, NSW, Australia*

*University of Hawaii*
*Honolulu, HI, U.S.A.*

*Michigan State University*
*East Lansing, MI, U.S.A.*

## Contents



---

([1]) Also affiliated to St. Petersburg University, St. Petersburg, Russia.

([2]) Also affiliated to the St. Petersburg Branch of the Steklov Mathematical Institute, St. Petersburg, Russia. Research supported by an NSF grant in modern analysis.

([3]) Also affiliated to St. Petersburg University, St. Petersburg, Russia. Research supported by an NSF grant in modern analysis.