a useful way to get students into research. And, these nonexperts are my greatest concern. The intricacies of nuclear spaces or, more generally Kothe sequence spaces, are beyond the grasp of beginners, at least any I have encountered.

Thus, to reiterate, I see the book under review as a general reference book for experts and advanced students and like any general reference, the book has some value. The book contains a lot of material. Unfortunately, I felt that I had read most of it years before. In the words of the great philosopher Yogi Berra, reading this was déjà vu all over again.

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Continuous decoupling tranformations for linear boundary value problems, by P. M. van Loon. Centrum voor Wiskunde en Informatica, CWI Tract #52, Stichting Mathematisch Centrum, Amsterdam, 1988, vi + 198 pp. ISBN 90-6196-353-2

This book deserves more readers than its title is likely to attract. Only specialists who have already some familiarity with the