11[44A10, 44A20, 44-00, 33-00]—*Tables addenda for Laplace transforms*, by R. G. Buschman, Buschman, Langlois, OR, 1996, vi+169 pp., 28 cm, vinyl cover, spiral bound, $17.50

This addenda includes three tables for direct transforms, inverse transforms and two-dimensional inverse transforms. The material provides an addenda to the tables of G. E. Roberts and H. Kaufman, *Table of Laplace Transforms* (1966) and D. Voelker and G. Doetsch, *Die zweidimensionale Laplace-Transformation* (1950). It is also useful in connection with F. Oberhettinger and L. Badii, *Tables of Laplace Transforms*. The format and notations follow Roberts and Kaufman.

The introduction gives a short overview of new contributions in the literature concerning boundary value problems, heat and diffusion problems, and so on, that can be solved by use of the Laplace transforms.

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