

Beckmann, Petr

Orthogonal polynomials for engineers and physicists. (English) Zbl 0253.42013
Boulder, Colorado: The Golem Press. 280 p. \$ 15.00 (1973).

For a scan of this review see the [web version](#).

MSC:

- 42-01 Introductory exposition (textbooks, tutorial papers, etc.) pertaining to harmonic analysis on Euclidean spaces Cited in 11 Documents
- 42C10 Fourier series in special orthogonal functions (Legendre polynomials, Walsh functions, etc.)
- 42C05 Orthogonal functions and polynomials, general theory of nontrigonometric harmonic analysis
- 33-01 Introductory exposition (textbooks, tutorial papers, etc.) pertaining to special functions
- 33C45 Orthogonal polynomials and functions of hypergeometric type (Jacobi, Laguerre, Hermite, Askey scheme, etc.)