

Reinsch, Christian H.

Smoothing by spline functions. II. (English) Zbl 1248.65020
Numer. Math. 16, 451-454 (1971).

Not reviewed. See the review of the first part [ibid. 10, 177–183 (1967; [Zbl 0161.36203](#))].

MSC:

[65D10](#) Numerical smoothing, curve fitting
[41A15](#) Spline approximation

Cited in **1** Review
Cited in **79** Documents

Full Text: [DOI](#) [EuDML](#)

References:

- [1] Anselone, P. M., Laurent, P. J.: A general method for the construction of interpolating or smoothing spline-functions. *Numer. Math.*12, 66–82 (1968). · [Zbl 0197.13501](#) · [doi:10.1007/BF02170998](#)
- [2] Curry, H. B., Schoenberg, I. J.: On Pólya frequency functions IV: The fundamental spline functions and their limits. *J. d'Anal. Math.*17, 71–107 (1966). · [Zbl 0146.08404](#) · [doi:10.1007/BF02788653](#)
- [3] Hardy, G. H., Littlewood, J. E., Pólya, G.: *Inequalities*, 2nd ed., 324 p. Cambridge: Cambridge University Press 1952.
- [4] Reinsch, C. H.: Smoothing by spline functions. *Numer. Math.*10, 177–183 (1967) · [Zbl 0161.36203](#) · [doi:10.1007/BF02162161](#)
- [5] Schoenberg, I. J.: Spline functions and the problem of graduation. *Proc. Nat. Acad. Sci. (U.S.A.)*52, 947–950 (1964). · [Zbl 0147.32102](#) · [doi:10.1073/pnas.52.4.947](#)
- [6] — On interpolation by spline functions and its minimal properties. *On Approximation Theory*, p. 109. Proceedings of the Conference held in the Mathematical Research Institute at Oberwolfach, Black Forest, August 4–10, 1963 Basel-Stuttgart: Birkhäuser 1964.

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