

ERRATA

CORRECTIONS TO “BACKWARD EXTENSIONS AND STRONG HAMBURGER MOMENT SEQUENCES.”

By E.P. Merkes and Marion Wetzel.

Volume 22, Number 1, Winter 1992.

1. Page 264. The references and the authors' addresses should follow immediately after page 263.

REFERENCES

1. J. Grommer, *Ganze transzendente Functionen mit lauter reellen Nullstellen*, J. für Math. **144** (1914), 212–238.
2. H. Hamburger, *Über eine Erweiterung des Stieltjesschen Momentenproblems*, Parts I, II, III, Math. Ann. **81** (1920), 235–319 and **82** (1921), 120–164, 168–187.
3. P. Henrici, *Applied and computational complex analysis*, I, J. Wiley & Sons, New York, 1974.
4. W.B. Jones, Olav Njåstad, and W.J. Thron, *Continued fractions and strong Hamburger moment problems*, Proc. London Math. Soc. (3) **47** (1983), 363–384.
5. ———, *Orthogonal Laurent polynomials and the strong Hamburger moment problem*, J. Math. Anal. Appl. **98** (1984), 528–554.
6. W.B. Jones and W.J. Thron, *Survey of continued fraction methods of solving moment problems and related topics*, Analytic theory of continued fractions, Proceedings (Loen, Norway, 1981), Lecture Notes in Mathematics, No. 932, Springer Verlag, Berlin, 1982.
7. W.B. Jones, W.J. Thron, and H. Waadeland, *A strong Stieltjes moment problem*, Trans. Amer. Math. Soc. **261** (1980), 503–528.
8. E.P. Merkes and Marion Wetzel, *A geometric characterization of indeterminate moment sequences*, Pacific J. Math. **65** (1976), 409–419.
9. Olav Njåstad and W.J. Thron, *Unique solvability of the strong Hamburger moment problem*, J. Austral. Math. Soc. (Series A) **40** (1986), 5–19.
10. O. Perron, *Die Lehre von den Kettenbrüchen*, Band II, B.G. Teubner, Stuttgart, 1957.
11. J.A. Shohat and J.D. Tamarkin, *The problem of moments*, Math. Surveys No. 1, Amer. Math. Soc., Providence, RI, 1950.
12. T.J. Stieltjes, *Recherches sur les fraction continues*, Ann. Fac. Sci. Toulouse **8** (1894), J, 1–122 and **9** (1894), A, 1–47.

13. H.S. Wall, *On the Padé approximants associated with a positive definite power series*, Trans. Amer. Math. Soc. **33** (1931), 511–532.

14. ———, *Analytic theory of continued fractions*, D. Van Nostrand, New York, 1948.

DEPARTMENT OF MATHEMATICS, UNIVERSITY OF CINCINNATI, CINCINNATI, OH
45221

DEPARTMENT OF MATHEMATICS, DENISON UNIVERSITY, GRANVILLE, OH 43023