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4. Annales de la Faculté des Sciences de Marseille.
5. Annals of Mathematics.
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7. Bulletin of the American Mathematical Society.
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9. Bulletin de la Société Physico—Mathématique de Kasan.
10. Contribucion al Estudio de las Ciencias Fisicas y Matematicas.
11. The Mathematical Gazette.
12. American Journal of Mathematics.
13. Journal of the Indian Mathematical Society.
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22. Proceedings of the Royal Society of Edinburgh.
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24. Rendiconti del Circolo Matematico di Palermo.
25. Revista de la Real Academia de Ciencias de Madrid.
26. Revue Semestrielle des Publications Mathématiques.
27. Science Reports of the Tōhoku Imperial University.
28. Sitzungsberichte der Königlich Bayerischen Akademie der Wissenschaften Mathematisch-Physikalische Klasse zu München.
29. The Tōhoku Mathematical Journal.
30. Vierteljahrsschrift der Naturforschenden Gesellschaft in Zürich.
31. Warsaw Prace Matematyczno-Fizyczne.

32. Abrégé de la Théorie des Déterminants à n Dimensions,
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34. A Contribution to the Theory of Linear Homogeneous Geometric Difference Equations (q -Difference Equations), by FOLKE RYDE.
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37. Exercices du Cours de Mathématiques Spéciales,
38. Leçons sur les Fonctions Uniformes à Point Singulier Essentiel Isolé, par GASTON JULIA.
39. Mathematical Problem Papers for Indian Colleges — A. A. KRISHNASWAMY, M.A., L.T.
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41. Note on the Successive Differentiation of a Product of Linear Functions,
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51. Sur le Théorème de Condensation de Cauchy, par THORILD DAHLGREEN.
52. The Journal of the Science Association, Maharajah's College, Vizianagaran.
53. The Rhind Mathematical Papyrus, by T. ERIC PEET. (Presented by the University Press of Liverpool Ltd.).