

S. L. Bonting en J. H. M. Wöltgens

Inorganic pyrophosphatase in developing teeth: effects of Mg and diphosphonates in: reaction mechanism and control properties of phosphotransphosphatases, Reinhardsbrunn. Biochemische Gesellschaft der DDR-Academische Verlag Berlin, (1973), blz. 173-178.

J. H. M. Wöltgens, S. L. Bonting en O. L. M. Bijvoet

Influence of three diphosphonates on the inorganic pyrophosphatase in mineralizing hamster-molars. *J. Dent. Res.*, 52, nr. 3, (1973), blz. 591.

FACULTEIT DER WISKUNDE EN NATUURWETENSCHAPPEN

WISKUNDE

H. Bart

Holomorphic relative inverses of operator valued functions; in: *Mathematische Annalen*, 208, (1974), blz. 179-194.

Spectral properties of locally holomorphic vector-valued functions; in: *Pacific Journal of Mathematics*, 52, (1974), blz. 321-329.

H. Bart, M. A. Kaashoek en D. C. Lay

Stability properties of finite meromorphic operator functions, in: *Proceedings of the Koninklijke Nederlandse Akademie van Wetenschappen, Series A*, 77, (1974), blz. 217-259.

M. A. Kaashoek

Met T. T. West: Locally compact semi-algebras with applications to spectral theory of positive operators; North-Holland, Amsterdam, 1974.

H. Kok

Connected orderable spaces, Thesis Free University, Amsterdam, 1973.

Mathematical Centre Tracts, 49,

Mathematical Centre, Amsterdam, 1973.

A note on a paper of Iwao Yoshioka, Rapp. nr. 31, (1974), Wisk. Sem. Vrije Univ., Amsterdam.

A. Hordijk

Met K. M. van Hee: A Bayes process; Mathematical Centre Report SW 23, (1973), 14 blz.

Met K. M. van Hee: A sequential sampling problem solved by optimal stopping; Mathematical Centre Report SW 25, (1973), 22 blz.

Met R. Potharst en J. Th. Runnenburg: Optimal stopping of Markov chains; Mathematical Centre Syllabus 19, (1974), 110 blz.

On the convergence of the expected return in dynamic programming; *J. Math. Anal Appl.*, 46, (1974), blz. 542-544.

Met H. C. Tijms: The method of successive approximations and Markovian decision problems; *Operations Res.*, 22, (1974), blz. 1519-1521.

Met H. C. Tijms: Convergence results and approximations for optimal (s, S) policies; *Management Sci.*, 20, (1974), blz. 1432-1438.

Dynamic programming and Markov potential theory; Mathematical Centre Tract 51, (1974), 134 blz.