

19-11-1982	G. Jonkers	Small transient molecules: UV photoelectron spectroscopy and HFS LCAO calculations
16-12-1982	J.C.S.P. van der Woude	Topological dynamix
07-01-1983	P.J.M. van den Elzen	The bacteriocinogenic plasmid Clo DF 13 control of plasmid gene expression
13-01-1983	Mw. G. Visser-Luirink	Binding of metal ions to chondroitin sulphates
14-01-1983	J. van der Heide	Lake Brokopondo
14-01-1983	L.A. Bruijnzeel	Hydrological and biogeochemical aspects of man-made forest in South-Central Java, Indonesia
21-01-1983	J.M. Festen	Studies on relations among auditory functions
26-01-1983	N.M. van Straalen	Vergelijkende demografie van springstaarten
04-03-1983	Mw. C.E. Werkhoven-Goewie	On-line preconcentration and selective detection in liquid chromatography
22-04-1983	M.H. van Hoorn	Algorithms and approximations for queueing systems
28-04-1983	J.J. Donderbroek	Liquid phase room temperature phosphorescence for continuous-flow detection
18-05-1983	H.J.A.M. Kuipers	Cobalt (III) amine complexes in liquid ammonia
19-05-1983	J. Vermeer	Expansions of H-closed spaces
19-05-1983	A.M.H. Brunsting	Population ecology of pterostichus oblongopunctatus F.: life cycle locomotion and density - regulation
27-05-1983	A.G. Zephath	Search for the rare decay $\pi^0 \rightarrow e^+e^-$ and measurement of the $\pi^-p \rightarrow e^+e^-n$ reaction at 304 mev/c