

09-10-86	B.H. Ruessink	N.M.R. of dielectrically oriented molecules
15-12-86	M. Gouweloos	The quasi deuterom model for low energy pion absorption
15-12-86	P. Borst	Transfinite classifications of weakly infinite-dimensional spaces
18-12-86	J. Witteveen	Marine littoral Collembola
23-01-87	M.W.F. Nielen	Selective on-line precolumn sample handling and trace enrichment in liquid chromatography
26-01-87	B. Rademaker	The regulation of Beta-adrenoreceptor function
29-01-87	R.F.J. de Winter	The function of the robosomal DNA space in the promotion of rRNA transcription in <i>Xenopus Laevis</i>
05-02-87	T.A. Dueck	Impact of heavy metals and air pollutants on plants
18-02-87	G.J. Sterk	Studies on histaminergic compounds
19-02-87	T.T.A.L. El-Baradi	RNA-protein interaction in the yeast ribosome
26-02-87	L.R. Kouw (cum laude)	Microscopic description of inelastic proton scattering from ⁸⁸ Sr.
05-03-87	L. Roozemond	Systems of non-normal and first Wiener-Hopf equations
06-03-87	mw. A.E. Veenstra	Cis-acting elements for the transcription of the yeast ribosomal RNA genes
13-03-87	L.P. Woudt	Regulation of expression of gene families in yeast and neurospora
25-03-87	P. Slaa	Telecommunicatie en beleid