

### Eigen promoties

1. S. Mostert An investigation into the reaction mechanism of the reduction of titanium tetrachloride with aluminium alkyls, 1968
2. J. Perdijk Koperhydride complexen en hun hydrogenerende eigenschappen, 1969
3. G.J. Koel De oxidatie bij hoge temperaturen van Co en Ni in relatie tot de defektstructuur van de gevormde oxides, 1971
4. B. Nieuwenhuijse Electron spin resonance studies of powdered complexes containing Manganese(II), Nickel(II) and Copper(II) ions, 1974
5. G.M.H. van de Velde Structure and stability studies of some titanyl oxalate complexes, 1976
6. M.A. Heilbron Spectroscopic investigations of lanthanide ions in ceramic powders, 1977
7. J.G. van Ommen Structure and properties of some organometallic catalysts for the propadiene polymerization, 1979
8. F. Roozeboom Vanadium oxide monolayer catalysts, structure and activity, 1980
9. H.J.A. Koopmans Simulation and interpretation of ESR powder spectra of some Gd<sup>3+</sup> doped perovskites, 1983
10. A.J. van Hengstum Selective oxidation of toluene and o-xylene over oxidic monolayer catalysts, 1984
11. J.C. Langevoort The influence of cold work on the oxidation behaviour of stainless steel, 1985 (samen met prof. Sparnaaij)
12. E. Polman Protective scales against high temperature corrosion, 1989
13. R.W.J. Morssinkhof The deposition of thin alumina films on steels by MOCVD, 1991
14. R. Hofman The protection of alloys against high temperature corrosion by SiO<sub>2</sub> coatings, 1993
15. V.A.C. Haanappel Alumina films on metallic substrates by MOCVD, chemical and mechanical properties, 1994
16. H. Kramers - Pals Leren oplossen van verklaringsproblemen in het scheikunde-onderwijs, 1994 (samen met prof. Dijkstra)