

- 20 febr. Surdeanu, R.C., Magneto-optical study of vortex dynamics in superconductors
- 1 maart Gradinaru, C.C., Ultrafast Dynamics of Chlorophylls and Carotenoids in Antenna Complexes from Plants and Bacteria. Linking energy transfer kinetics to structural properties
- 6 maart Blom, S.C.C., Term Graph Rewriting. Syntax and semantics
- 8 maart Doorn, L.P. van, The design and application of an extensible operating system
- 8 maart Homburg, P.C., The Architecture of a Worldwide Distributed System
- 13 maart Beekvelt, C.A. van, Processing and assembly of ribosomal precursor RNA in *Saccharomyces cerevisiae*
- 15 maart Lascaris, R.F., Transcriptional regulation of ribosomal protein genes in *Saccharomyces cerevisiae*
- 29 maart Hooijer, C.L.A., Spontaneous emission in a dielectric environment
- 10 april Ossenbruggen, J.R. van, Processing Structured Hypermedia - A Matter of Style
- 17 april Welie, M. van, Task-based User Interface Design
- 1 mei Huijbregtse, J.M., Growth, Defect Structure and Critical Currents in YBa₂Cu₃O₇₋₈ Thin Films
- 3 mei Brinksma, E.J., Lidar Investigations of the Middle Atmosphere
- 8 mei Volten, H., Light scattering by small planetary particles. An experimental study
- 8 mei Schonhage, S.P.C., DIVA Architectural Perspectives on Information Visualization
- 10 mei Hogenboom, A.C., Liquid chromatography- (tandem) mass spectrometry for the determination of microcontaminants in environmental analysis
- 10 mei Lok, J.J., Statistical modelling of causal effects in time
- 15 mei Sinks, U.E., New Applications of Sulfoxides and Synthesis of Asymmetric Phenylselenide Reagents
- 30 mei Warntjes, J.B.M., Multichannel decay dynamics of Rydberg atoms and molecules
- 31 mei Wesdorp, C., Making and Breaking of Rydberg Atoms
- 31 mei Alewijnse, A.E., The histamine H₂ receptor: constitutive activity and inverse agonism
- 7 juni Veltchev, I.T., Stimulated Brillouin Scattering Pulse Compression and Harmonic Generation: Applications to Precision XUV Laser Spectroscopy
- 7 juni Lemmens, B., Iteration of Nonexpansive Maps under the 1-Norm
- 12 juni Eck, P.A.T. van, A compositional semantic structure for multi-agent systems dynamics
- 21 juni Koelemeijer, R.B.A., Influence of Clouds on Ozone Measurements Obtained by Satellite Spectrometry
- 21 juni Muijlwijk-Koezen, J.E. van, Antagonists for the human adenosine A₃ Receptor. Design, synthesis, and structure-affinity relationships
- 6 sept. Philipsen, P.H.T., Solids and Surfaces
- 4 okt. Sichtermann, E.P., The nucleon structure function g₁ from deep-inelastic muon scattering
- 16 okt. Pereira Resina Rodrigues, J.M., Modelling Quark and Gluon Correlation Functions
- 18 okt. Lampoura, S., Dynamics in Biological Samples and J-Aggregates Explored by Linear and Nonlinear Optical Spectroscopy
- 22 nov. Wit, J.B.M., Bottled Phosphinidene Complexes. A Study on their Synthesis and Reactivity
- 22 nov. Vlaar, M.J.M., New Insights into the Reactivity of Electrophilic Phosphinidene Complexes
- 11 dec. Engers, T.M. van, Knowledge Management: The Role of Mental Models in Business Systems Design
- 18 dec. Rosca - Pruna, F., Alignment of Diatomic Molecules Induced by Intense Laser Fields

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- 22 jan. Molen, S.J. van der, Hydrogen Migration in Switchable Mirrors
- 12 febr. Geerdink, R.B., Strategies for the determination of selected classes of microcontaminants. Sample handling and UV and MS-MS detection
- 12 febr. Lassing, N.H., Architecture-Level Modifiability Analysis
- 14 febr. Lange, A de, XUV multi-resonance spectroscopy of hydrogen and nitrogen
- 21 febr. Toma, E.S., Cluster Explosions and Characterization of Ultrashort XUV Pulses