

- 26 febr. Klaassen, F.C., Strong vortex pinning by natural linear defects in thin YBa₂Cu₃O₇₋₁ films
- 28 febr. Kilg, R., Information by Separation. Quantitation in Analytical Signal Processing
- 11 april Scheid, G.O., A new synthesis of epothilone macrocycles
- 23 april Wieczorek, S., The dynamical complexity of optically injected semiconductor lasers
- 23 april Braak, C.J., Studies of the polarization of light scattered by Venus and Jupiter
- 11 juni Bhulai, S., Markov Decision Processes. The control of high-dimensional systems
- 13 juni Steen, R.J.C.A., Fluxes of Pesticides into the Marine Environment. Analysis, Fate and Effects
- 18 juni Noorden, T.L. van, New algorithms for parameter-swing reactors
- 25 juni Gordijn, J., Value-based Requirements Engineering: Exploring Innovative e-Commerce Ideas
- 27 juni Koding, H. von, A low energy multiple electron transfer study and design of an orthogonal time-of-flight detection system
- 17 sept. Roeterdink, W.G., Velocity map imaging of femtosecond photodynamics in Iodo fluor alkanes
- 24 sept. Beer, T. de, Laser-induced absorption detection in micro-separation systems based on wave-mixing techniques
- 3 okt. Larsen, O.F.A., Ultrafast dynamics of DNA and a tryptophan-containing peptide
- 4 okt. Bacchetta, A., Probing the transverse spin of quarks in deep inelastic scattering
- 7 okt. Simani, M.C., Flavor decomposition of the nucleon spin at HERMES
- 14 okt. Wijngaards, W.C.A., Agent Based Modelling of Dynamics: Biological and Organisational Applications
- 15 okt. Gobets, S., The life and times of Photosystem I: excitation energy transfer and trapping unravelled
- 17 okt. Hartog, J.I. den, Probabilistic Extensions of Semantical Models
- 22 okt. Blomberg, J., Multidimensional GC-based separations for the oil and petrochemical industry
- 29 okt. Bouhjar, K., On the structure of n-point sets
- 29 okt. El Bachraoui, M., Relation algebras, multigroupoids, and degree
- 31 okt. Lang, R., Spectral Sampling Techniques for Atmospheric Modeling. Modeling and Retrieval of Atmospheric Water Vapor
- 5 nov. Serban, R.C., The Private Cyberspace: Modeling Electronic Environments inhabited by Privacy-concerned Agents
- 11 nov. Wendling, M., Spectroscopy on bacterial photosynthetic light-harvesting complexes. An in vitro- and in silico- study
- 19 nov. Geus, H.J. de, Determination of Toxaphene and Other Halogenated Environmental Contaminants using Heart-cut and Comprehensive Two-Dimensional Gas Chromatography
- 20 nov. Frese, R.N., Symmetry in photosynthesis and the role of charge-transfer states in reaction centers and light-harvesting complexes
- 22 nov. Langen, P.H.G. van, The Anatomy of Design: Foundations, Models and Applications
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- 28 nov. Hasekamp, O.P., Ozone profile retrieval from satellite measurements of backscattered sunlight
- 4 dec. Bakker, A., An Object-Based Software Distribution Network

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- 7 jan. Ensing, B., Chemistry in Water. First Principles Computer Simulations
- 7 jan. Rooseboom, M., Novel Organoselenium Prodrugs. Mechanisms of Bioactivation, Kidney Selectivity and Chemoprotective Properties of Selenocysteine Se-Conjugates
- 9 jan. Yousefi, M., On the Dynamics of Coupled Semiconductor Lasers
- 9 jan. Kamp, P.H. van der, Integrable Evolution Equations: a Diophantine Approach
- 14 jan. Venhorst, J., High-Throughput Screening and Molecular Modeling of Biotransformation Enzymes