

- 13 dec. Rijke, E. de, Trace-level determination of flavonoids and their conjugates. Application to plants of the Leguminosae family
- 15 dec. Ruijter, E., Design and Synthesis of Ratjadone Analogues
- 22 dec. Onderwater, R.C.A., Molecular Toxicology of Thiourea-Containing Compounds

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- 10 jan. Bruysters, M.W.P., Mutational analysis of the human histamine H_1 receptor
- 12 jan. Pijlman, F., Single spin asymmetries and gauge invariance in hard scattering processes
- 19 jan. Rutkauskas, D., The dynamic organization of the bacterial photosynthetic light-harvesting complexes: fluorescence microspectroscopy
- 16 febr. Atakhorrami, M., High bandwidth microrheology of complex fluids and biopolymer networks
- 28 febr. Warringa, H.J., Thermodynamics of QCD-inspired theories
- 14 maart Chisalita, C.M., Contextual issues in the design and use of information technology in organizations
- 20 maart Korytar, P., Comprehensive two-dimensional gas chromatography with selective detection for the trace analysis of organohalogenated contaminants
- 20 maart Ketema, J., Bohm-Like Trees for Rewriting
- 24 maart Zon, J.S. van, Stochastic Dynamics in Sand and Cells
- 12 april Schaap, I.A.T., Nano-scale mechanics of protein and DNA assemblies. Single molecule imaging and probing by atomic force microscopy
- 27 april Sabou, R.M., Building Web Service Ontologies
- 9 mei Adahchour, M., Design, optimization and use of GCxGC systems for food analysis
- 29 mei Baida, Z.S., Software-aided Service Bundling. Intelligent Methods & Tools for Graphical Service Modeling
- 1 juni Jong, C., Machine learning for human cancer research
- 9 juni Siebes, R.M., Semantic Routing in Peer-to-Peer Systems
- 12 juni Walter, H.H., Linearization of Radiative Transfer in Spherical Geometry. An Application of the Forward-Adjoint Perturbation Theory
- 14 juni Geest-Lokhorst, A.C. van, Reflections on Switchable Mirror Devices
- 16 juni Sbrizzi, A., Beauty and a Search for Pentaquarks at HERA-B
- 19 juni Graaf, M. de, Remote sensing of UV-absorbing aerosols using space-borne spectrometers
- 22 juni Petreczky, M., Realization Theory of Hybrid Systems
- 26 juni Keizers, P.H.J., Probing human cytochromes P450: mutational and spectroscopic analysis of CYP2D6
- 29 juni Sprengers, J.P., Extreme ultraviolet laser excitation of molecular nitrogen: Perturbations and predissociation
- 4 juli Bongers, A.J., Interactivation. Towards an e-cology of people, our technological environment, and the arts
- 6 juli Korneev, M.J., Experimental studies of motor proteins of the kinesin family, using single-molecule techniques
- 7 sept. Badban, B., Verification Techniques for Extensions of Equality Logic
- 13 sept. Trapman, J.P., On stochastic models for the spread of infections
- 18 sept. Gauden, M.L., Mechanisms of light activation in blue-light photoreceptors
- 22 sept. Gijsbertsen, A., Towards a Better Understanding of Inelastic Atom-Molecule Collisions
- 25 sept. Verzijl, D., Gamma-herpesvirus-encoded G-protein-coupled receptors
- 3 okt. Infante, I.A.C., Computational Studies in Actinide Chemistry
- 3 okt. Voulgaris, S., Epidemic-Based Self-Organization in Peer-to-Peer Systems
- 6 okt. Pot, S.A., Planning and Routing Algorithms for Multi-Skill Contact Centers
- 9 okt. Hoorn, J.F., Software Requirements: Update, Upgrade, Redesign. Towards a Theory of Requirements Change
- 6 nov. Graaf, C. de, Cytochrome P450-drug interactions: Computational binding mode and af-