

2004

- 15 jan. Termaten, A.T., New developments towards stable transition metal phosphinidene complexes
- 21 jan. Steenbakkers, M.F.M., Quasi-free Pi^0 and Pi^- electroproduction on ^4He in the Delta-resonance region
- 20 febr. Schrekker, H.S., Selective organic reactions promoted by chromium(II) ions
- 16 maart Franx, G.J., A Full Probabilistic Approach to Waiting Time Distributions
- 19 maart Kleijn, B.J.K., Bayesian Asymptotics Under Misspecification
- 23 maart Groot, P.C., A Theoretical and Empirical Analysis of Approximation in Symbolic Problem Solving
- 27 april Nyawelo, T.S., Non-linear field theory with supersymmetry. Hydrodynamics and sigma models
- 3 juni Papagiannakis, E., Shedding light on the dark states of carotenoids
- 3 juni Bartels, F., On generalised coinduction and probabilistic specification formats. Distributive laws in coalgebraic modelling
- 15 juni Koelemeij, J.C.J., Interaction of UV light with cold metastable helium atoms
- 22 juni Caminada, M.W.A., For the sake of the Argument: explorations into argument-based reasoning
- 28 juni Petra, S.J.H., Nanolithography with metastable helium atoms
- 1 juli Brandi, F., Table-top tunable narrow-band extreme-ultraviolet sources: from low to high-order optical harmonic generation
- 14 sept. Klein, M.C.A., Change Management for Distributed Ontologies
- 30 sept. Yang, X.X., The role of molecular chaperones in osmotic stress response of the yeast *Saccharomyces cerevisiae*
- 18 okt. Giebels, I.A.M.E., Shining light on magnesium based switchable mirrors
- 19 okt. Iersel, M. van, Aspects of Bound-State Calculations in Light-Front Dynamics
- 25 okt. Vinkers, H.M., Computational drug design. Method development and application to HIV inhibitor design
- 26 okt. Pang, J., Formal Verification of Distributed Systems
- 26 okt. Divina, F., Hybrid Genetic Relational Search for Inductive Learning
- 1 nov. Welling, M.S., Vortex landscapes: manipulation, avalanches and roughening
- 4 nov. Yustinova, N.I., Abstractions and Static Analysis for Verifying Reactive Systems
- 11 nov. Casarosa, P., Cytomegalovirus-encoded GPCRs. Constitutive activity as tool for viral subversion
- 16 nov. Stralen, J.N.P. van, Molecular properties in relativistic electronic structure theory
- 23 nov. Snee, M.C., The atmosphere in the laboratory: cavity ring-down measurements on scattering and absorption
- 25 nov. Orzan, S.M., On Distributed Verification and Verified Distribution
- 1 dec. Kitbunnadaj, R., Potent and Highly Selective Histamine H_3 Receptor Agonists
- 2 dec. Buló, R.E., Insights into the rearrangement of organophosphorus compounds
- 6 dec. Tvaskis, V., Longitudinal-Transverse Separation of Deep-Inelastic Scattering at low Q^2 on Nucleons and Nuclei
- 17 dec. Bakel, N.A. van, The silicon vertex detector for LHCb. Interaction with the LHC beams and the design of a radiation hard front-end chip
- 21 dec. Dijkstra, R.J., Raman Spectroscopy Coupled to Liquid Separation Methods

2005

- 1 febr. Vengris, M., Biological photoreactions explored by multipulse ultrafast spectroscopy
- 2 febr. Henneman, A.A., Scale Dependence of Correlations on the Light-Front
- 9 febr. Tol, P.J.J., Trapping and Evaporative Cooling of Metastable Helium
- 22 febr. Smits, M., Multi Active Electron Effects in the Strong-Field Ionization of Transition Metal Atoms and Clusters
- 24 febr. Palacios, M.A., Excitonic Interactions and Energy Transfer in the Light-Harvesting Com-