

1.	Record Nr.	UNINA990000980090403321
	Autore	Curry, Haskell B.
	Titolo	A Theory of Formal Deducibility / by Haskell B. Curry
	Pubbl/distr/stampa	Notre Dame [Indiana] : University of Notre Dame Press, 1966, c1950
	Edizione	[3rd printing]
	Descrizione fisica	xi, 129 p. ; 23 cm
	Collana	Notre Dame Mathematical Lectures ; no. 6
	Disciplina	160
	Locazione	FI1
	Collocazione	7-051
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9900004834090403321
	Autore	Fry, Christopher <1907-2005>
	Titolo	Thor, with Angels : A Play / Christopher Fry
	Pubbl/distr/stampa	London [etc.] : Oxford University Press (, (stampa 1957).)
	Descrizione fisica	54 p. ; 19 cm
	Locazione	FLFBC
	Collocazione	R 130 4
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNISA996435447903316
Autore	Lang Sandra (Technische Universität München, Deutschland)
Titolo	Chirale Welten : Zur Wissenschaftssoziologie des disziplinären Wandels der Chemie / Sandra Lang
Pubbl/distr/stampa	Bielefeld, : transcript Verlag, 2021
ISBN	3-8394-5794-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (276 p.) : 7 SW-Abbildungen, 12 Farbabbildungen
Collana	Science Studies
Soggetti	Chemie; Chiralität; Moleulkonzept; Naturwissenschaften; Grenzarbeit; Interdisziplinarität; Hybridität; Wissenschaft; Technik; Wissenschaftssoziologie; Techniksoziologie; Wissenssoziologie; Wissenschaftsgeschichte; Soziologie; Chemistry; Chirality; Molecule Concept; Natural Sciences; Border Work; Interdisciplinarity; Hybridity; Science; Technology; Sociology of Science; Sociology of Technology; Sociology of Knowledge; History of Science; Sociology
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Inhalt -- 1 Einleitung -- 1.1 Die Felder der Chemie im Wandel -- 1.2 Die molekulare Welt als soziale Arena -- 1.3 Molekulare Chiralität im Spiegel disziplinärer Boundary Work -- 1.4 Vorstellung der Interview-Partner/innen -- 2 Chiralität - zur Entstehung und Entwicklung einer chemischen Tatsache -- 2.1 Der lange Weg zum dreidimensionalen molekularen Weltbild -- 2.2 Moleküle vom Reißbrett: die Anfänge chemischer Synthetik und Industrie -- 2.3 Die Kulturen der Chemie im Kontext von Quantenmechanik und NMR-Revolution -- 2.4 Zwischenfazit: Die Rolle der Chiralität in der Konstitution der molekularen Welt -- 3 „A materials way of thinking“: Chiralität in Nano-, Material- und Oberflächenforschung -- 3.1 Physik oder Chemie? Eine kleine Geschichte des Materials -- 3.2 Helizität, planare Chiralität und andere physikalische Zugriffe -- 3.3 Chiralität im „strengen Sinne“ -- 4 Vom kleinen zum großen Molekül: Zugänge zur Chiralität in der pharmazeutischen Industrie -- 4.1 Die Transformation der chemisch-pharmazeutischen Industrie -- 4.2 „Magic bullet drugs“: Zur Chiralität des kleinen Moleküls -- 4.3 Die Unsichtbarkeit der Chiralität im Paradigmades großen Biomoleküls -- 5 „Die machen uns

die Moleküle" -Zur Grenzarbeit zwischen Biomedizin und Chemie --
5.1 Die Präidee der Arbeitsteilung zwischen Chemie und Biomedizin --
5.2 Das Versagen der Arbeitsteilung im Contergan-Fall -- 5.3
Reflexionen zum Konzept der translationalen Medizin -- 6 „Wir gehen
so tief wie man nur gehen kann": Chiralität in Quantenchemie und
Wissenschaftsphilosophie -- 6.1 Ist Chemie auf (Quanten-)Physik
reduzierbar? -- 6.2 „Chirality as a unifying concept" -- 6.3 Chiralität
als irreduzible Eigenschaft in der Philosophie der Chemie -- 7 Schluss
und Ausblick -- Abbildungsverzeichnis -- Literatur.

Sommario/riassunto

Die Chemie bußt zugunsten physikalischer und lebenswissenschaftlicher Konzeptionen zunehmend an Deutungsmacht über die molekulare Welt ein. Sandra Lang untersucht, inwiefern die Ausdifferenzierung der chemischen Wissenschaften mit sich ebenfalls ausdifferenzierenden Zugriffen auf das Molekulare zusammenhängt. Anhand der vier exemplarischen Grenzfelder Materialwissenschaften, Biomedizin, Pharmazie und Quantenchemie und deren Narrative zur molekularen Eigenschaft der Chiralität veranschaulicht sie die transformative Phase der Chemie angesichts sich wandelnder Innovationsdispositive.

4. Record Nr.	UNISA996466139703316
Autore	Highland Harold Joseph
Titolo	Computer performance evaluation : modelling techniques and tools : 10th international conference, Tools'98, Palma de Mallorca, Spain, September 14-18, 1998 : proceedings / / Ramon Puigjaner, Nunzio N. Savino, Bartomeu Serra (editors)
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer, , [1998] Â©1998
ISBN	3-540-68061-6
Edizione	[1st ed. 1998.]
Descrizione fisica	1 online resource (XIII, 376 p. 151 illus., 11 illus. in color.)
Collana	Lecture Notes in Computer Science ; ; 1469
Disciplina	004.24
Soggetti	Computer systems - Evaluation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Invited Paper -- A Modular and Scalable Simulation Tool for Large Wireless Networks -- Software Performance Tools -- Designing Process Replication and Threading Policies: A Quantitative Approach -- SREPT: Software Reliability Estimation and Prediction Tool -- Reusable Software Components for Performability Tools, and Their Utilization for Web-Based Configurable Tools -- Compositional Performance Modelling with the TIPPTool -- Network Performance -- QNA-MC: A Performance Evaluation Tool for Communication Networks with Multicast Data Streams -- Response Times in Client-Server Systems -- A Queueing Model with Varying Service Rate for ABR -- Simulative Performance Evaluation of the Temporary Pseudonym Method for Protecting Location Information in GSM Networks -- Measurement and Modelling Tools -- A Model Driven Monitoring Approach to Support the Multi-view Performance Analysis of Parallel Responsive Applications -- Instrumentation of Synchronous Reactive Systems for Performance Analysis: A Case Study -- Algorithmic Techniques -- A Perturbation and Reduction Based Algorithm -- A Comparison of Numerical Splitting-based Methods for Markovian Dependability and Performability Models -- Probability, Parallelism and the State Space Exploration Problem -- An Improved Multiple Variable Inversion

Algorithm for Reliability Calculation -- Case Studies -- Performance Evaluation of Web Proxy Cache Replacement Policies -- Performance Analysis of a WDM Bus Network Based on GSPN Models? -- Scheduling Write Backs for Weakly-Connected Mobile Clients -- On Choosing a Task Assignment Policy for a Distributed Server System -- Petri Net Techniques -- Structured Characterization of the Markov Chain of Phase-Type SPN -- Markov Regenerative Stochastic Petri Nets with General Execution Policies: Supplementary Variable Analysis and a Prototype Tool -- MVA Techniques -- A Queue-Shift Approximation Technique for Product-Form Queueing Networks -- Experiments with Improved Approximate Mean Value Analysis Algorithms -- Software Performance Evaluation Methods -- Extending SMART2 to Predict the Behaviour of PL/SQL-based Applications -- Performance Evaluation of Distributed Object Architectures -- Performance Engineering Evaluation of CORBA-based Distributed Systems with SPE·ED -- Tool Presentations -- Edinet: An Execution Driven Interconnection Network Simulator for DSM Systems -- Snuffle: Integrated Measurement and Analysis Tool for Internet and its Use in Wireless In-House Environment -- A Tool to Model Network Transient States with the Use of Diffusion Approximation -- HIMAP: Architecture, Features, and Hierarchical Model Specification Techniques -- SvPablo: A Multi-language Performance Analysis System -- A Toolbox for Functional and Quantitative Analysis of DEDS -- A Reconfigurable Hardware Tool for High Speed Network Simulation -- JAGATH: A Methodology and its Application for Distributed Systems Performance Evaluation and Control -- Hierarchical Stochastic Reward Net Solver Package.

Sommario/riassunto

The need to evaluate computer and communication systems performance and dependability is continuously growing as a consequence of both the increasing complexity of systems and the user requirements in terms of timing behaviour. The 10th International Conference on Modelling Techniques and Tools for Computer Performance Evaluation, held in Palma in September 1998, was organised with the aim of creating a forum in which both theoreticians and practitioners could interchange recent techniques, tools, and experiences in these areas. This meeting follows the predecessor conferences of this series: 1984 Paris 1988 Palma 1994 Wien 1985 Sophia Antipolis 1991 Torino 1995 Heidelberg 1987 Paris 1992 Edinburgh 1997 Saint Malo The tradition of this conference series continued this year where many high quality papers were submitted. The Programme Committee had a difficult task in selecting the best papers. Many new papers could not be included in the program due to space constraints. All accepted papers are included in this volume. Also, a set of submissions describing performance modelling tools was transformed into tool presentations and demonstrations. A brief description of these tools is included in this volume. The following table gives the overall statistics for the submissions.