

Recent Lectures by G. Rozenberg

Lectures in 2011

Distinguished Speaker Series

A Formal Framework for Processes Inspired by Biochemistry - an Overview

Department of Computer Science, University of Newcastle, United Kingdom, January 2011

Invited Series of Lectures (9 hours)

A Formal Framework for Processes Inspired by Biochemistry

Department of Computer Science, University of Newcastle, United Kingdom, January 2011

Invited Series of Lectures (12 hours)

A Formal Framework for Processes Inspired by Biochemistry

Department of Computer Science (DISCo), University of Milano-Bicocca, Italy, April 2011

Invited series of Lectures (9 hours)

Functioning of the Living Cell - Natural Computing Approach

Department of Mathematics and Computer Science, University of Siena, Italy, May 2011

Invited Lecture

A Formal Framework for Bioprocesses in Living Cells

International Conference on Unconventional Computing, Turku, Finland, June 2011

Invited Series of Lectures (12 hours)

A Formal Framework for Processes Inspired by the Functioning of Living Cells

Turku Center for Computer Science and Department of Mathematics, University of Turku, Finland, June 2011

Invited Series of Lectures (12 hours)

Processes Inspired by the Functioning of Living Cells - Natural Computing Approach

Department of Computer Science, University of Western Ontario, London, Canada, August 2011

Invited Series of Lectures (15 hours)

A Formal Framework for Processes Inspired by the Functioning of Living Cells - Natural Computing Approach

Department of Computer Science, University of Sevilla, Spain, November 2011

Lectures in 2010

Invited Lecture

Reaction Systems - A Formal Framework for Biochemical Reactions

International Colloquium on Graph and Model Transformation

Technical University of Berlin, Germany, February 2010

Distinguished Speaker Lecture

Reaction Systems: a Formal Model for Process Based on Biochemical Reactions

Department of Computer Science, University of Aarhus, Denmark, May 2010

Invited Series of Lectures on Natural Computing and Nanoscience (9 hours)

Department of Mathematics and Computer Science, University of Siena, Italy, June 2010

Invited Departmental Colloquium Lecture

A Formal Framework for Interaction of Biochemical Reactions

Department of Mathematics and Computer Science, University of Siena, Italy, June 2010

Invited Lecture

Reaction Systems: A Model of Computation Inspired by Biochemistry

International Conference Developments in Language Theory, London, Ontario, Canada, August 2010

Distinguished Amir Pnueli Memorial Lecture

A Formal Framework for Processes Inspired by Biochemistry

Department of Computer Science and Applied Mathematics, The Weizmann Institute of Science, Rehovot, Israel, November 2010