

AUTHOR INDEX VOLUME 140

AKBARI TORKESTANI, J., Stochastic Bounded Diameter Minimum Spanning Tree Problem	205-219
ANCONA, D. AND A. DOVIER, A Theoretical Perspective of Coinductive Logic Programming	221-246
AVELLANEDA, F. AND R. MORIN, Catching a Structural Bug with a Flower	61-87
AVELLONE, A., C. FIORENTINI AND A. MOMIGLIANO, A Semantical Analysis of Focusing and Contraction in Intuitionistic Logic	247-262
BALDAN, P. AND A. CARRARO, A Causal View on Non-Interference	1-38
BERGENTI, F., see ROSSI, G.	393-412
BEST, E. AND R. DEVILLERS, Synthesis of Live and Bounded Persistent Systems	39-59
BISTARELLI, S., F. ROSSI AND F. SANTINI, A Comparative Test on the Enumeration of Extensions in Abstract Argumentation	263-278
CARRARO, A., see BALDAN, P.	1-38
COSTANTINI, S. AND A. FORMISANO, Negation as a Resource: a Novel View on Answer Set Semantics	279-305
CZERWIŃSKI, W., T. GOGACZ AND E. KOPCZYŃSKI, Non-dominating Sequences of Vectors Using only Resets and Increments	123-127
D'AGOSTINO, G., A. POLICRITI, E.G. OMODEO AND A.I. TOMESCU, Mapping Sets and Hypersets into Numbers	307-328
DE ANGELIS, E., F. FIORAVANTI, A. PETTOROSSI AND M. PROIETTI, A Rule-based Verification Strategy for Array Manipulating Programs	329-355
DEVILLERS, R., see BEST, E.	39-59
DOVIER, A., see ANCONA, D.	221-246
FIORAVANTI, F., see DE ANGELIS, E.	329-355
FIORENTINI, C., see AVELLONE, A.	247-262
FORMISANO, A., see COSTANTINI, S.	279-305
GENTILINI, P., M. MARTELLI AND G. ROSOLINI, Explicit Constructive Logic <i>ECL</i> : a New Representation of Construction and Selection of Logical Information by an Epistemic Agent	357-372
GOGACZ, T., see CZERWIŃSKI, W.	123-127
GRABSKA, E., see RYSZKA, I.	173-203
GRABSKA, E., see RYSZKA, I.	129-172
KOPCZYŃSKI, E., see CZERWIŃSKI, W.	123-127
LISI, F.A. AND U. STRACCIA, Learning in Description Logics with Fuzzy Concrete Domains	373-391
MARTELLI, M., see GENTILINI, P.	357-372
MATEO, J.A., J. SRBA AND M.G. SØRENSEN, Soundness of Timed-Arc Workflow Nets in Discrete and Continuous-Time Semantics	89-121
MOMIGLIANO, A., see AVELLONE, A.	247-262
MORIN, R., see AVELLANEDA, F.	61-87
OMODEO, E.G., see D'AGOSTINO, G.	307-328
PASZYŃSKA, A., see RYSZKA, I.	129-172
PASZYŃSKA, A., see RYSZKA, I.	173-203
PASZYŃSKI, M., see RYSZKA, I.	129-172
PASZYŃSKI, M., see RYSZKA, I.	173-203
PETTOROSSI, A., see DE ANGELIS, E.	329-355

- POLICRITI, A., see D'AGOSTINO, G. 307-328
PROIETTI, M., see DE ANGELIS, E. 329-355
ROSOLINI, G., see GENTILINI, P. 357-372
ROSSI, F., see BISTARELLI, S. 263-278
ROSSI, G. AND F. BERGENTI, Nondeterministic Programming in Java with JSetL 393-412
RYSZKA, I., A. PASZYŃSKA, E. GRABSKA, M. SIENIEK AND M. PASZYŃSKI,
Graph Transformation Systems for Modeling Three Dimensional Finite Element
Method. Part II 173-203
RYSZKA, I., A. PASZYŃSKA, E. GRABSKA, M. SIENIEK, M. PASZYŃSKI,
Graph Transformation Systems for Modeling Three Dimensional Finite Element
Method. Part I 129-172
SANTINI, F., see BISTARELLI, S. 263-278
SIENIEK, M., see RYSZKA, I. 173-203
SIENIEK, M., see RYSZKA, I. 129-172
SØRENSEN, M.G., see MATEO, J.A. 89-121
SRBA, J., see MATEO, J.A. 89-121
STRACCIA, U., see LISI, F.A. 373-391
TOMESCU, A.I., see D'AGOSTINO, G. 307-328