

Alban OUAHAB

Maître de conférences



Présentation

> **Laboratoire de recherche :**

Thèmes de recherche

Alban Ouahab a obtenu son doctorat en Sciences de Gestion à l'ESCP Europe à Paris. Durant ses études doctorales, Alban était impliqué dans les activités d'une chaire de recherche sur l'économie circulaire. Il est également titulaire d'un master de Paris II Panthéon-Assas ainsi que de l'ESCP Europe.

Alban conduit des recherches en stratégie et organisation numériques sur le thème des transformations contemporaines du travail. Il contribue à la communauté académique en particulier au sein de l'Association Internationale de Management Stratégique et d'EGOS.

Ses recherches portent sur les transformations du travail et leurs effets sur les personnes. Ses enquêtes empiriques étudient la digitalisation des usines et l'émergence de projets citoyens, notamment les supermarchés coopératifs et participatifs.

Publications

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Nirina Andrianarivelo, Vivien Pelletier, Pierre Réty. Transforming Prefix-Constrained or Controlled Rewrite Systems. 8th International Symposium on Symbolic Computation in Software Science (SCSS 2017), Apr 2017, Gammarth, Tunisia.

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Jacques Chabin, Mirian Halfeld Ferrari, Martin A. Musicante, Pierre Réty. Conservative Type Extensions for XML Data. Transactions on Large-Scale Data- and Knowledge-Centered Systems, 2013, LNCS, 7980 (IX).

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Joshua Amavi, Jacques Chabin, Mirian Halfeld Ferrari Alves, Pierre Réty. Weak Inclusion for XML Types. International Conference on Implementation and Application of Automata (CIAA), Jul 2011, Blois, France. pp.30-41.

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Jacques Chabin, Pierre Réty. Visibly Pushdown Languages and Term Rewriting. International Symposium on Frontiers of Combining Systems, Sep 2007, Liverpool, United Kingdom. pp.252-266.

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Pierre Réty, Jacques Chabin, Jing Chen. R-Unification thanks to Synchronized-ContextFree Languages. 19th Workshop on Unification (UNIF'2005), 2005, Japan.

Pierre Réty, Julie Vuotto. Context-free Tree Languages for Descendants. 5th Workshop on Rule-Based Programming (RULE'2004), 2004, Germany.

Pierre Réty, Julie Vuotto. Tree Automata for Rewrite Strategies. Journal of Symbolic Computation, 2004, pp. xxx.

Sébastien Limet, Pierre Réty, Helmut Seidl. Weakly Regular Relations and Applications. RTA 2001, 2001, Utrecht, Netherlands. pp.185-200.

Sébastien Limet, Pierre Réty. A New Result about the Decidability of the Existential One-Step Rewriting Theory.

RTA 99, 1999, Trento, Italy. pp.118-132.

Sébastien Limet, Pierre Réty. Solving Disequations Modulo Some Class of Rewrite Systems. RTA 1998, 1998, Tsukuba, Japan. pp.121-135.

Sébastien Limet, Pierre Réty. E-Unification by Means of Tree Tuple Synchronized Grammars.. TAPSOFT 1997, 1997, Lille, France. pp.429-440.

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