



PAUL READY
Lecturer

Grenoble IAE

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Research lab: CERAG

■ RESEARCH INTERESTS

- Computer Science
- Supply Chain Management
- Management Information Systems

■ TEACHING DOMAINS

- Computer Science
- Management Information Systems
- Supply Chain Management

■ QUALIFICATIONS AND DEGREES

Title

Lecturer, Grenoble IAE, France

Degrees

Highest degree :

2017 Accreditation to supervise research, Business administration, Supply Chain Management, Université Grenoble Alpes, France

2003 Doctorate, Industrial engineering, Université de Savoie Mont Blanc, France

1999 Master, Computer Science, Other, Université Louis Pasteur, France

■ ACADEMIC POSITIONS AND ACTIVITIES

Academic activities

2015 - 2016 Head of program Bachelor in Information Systems, Grenoble IAE, France

Institutional responsibilities

Institutional involvement

2010 - 2011 Enseignant, Université d'Indonésie, Indonesia

■ ACTIVITIES WITHIN THE SOCIO-ECONOMIC WORLD

Other professional experience

Since 2016 Member of the Research Center, CERAG, Grenoble IAE, France

Activities towards professional environment

Responsibilities within professional associations

- 2007 - 2009 Ingénieur Projet, Michelin, France
- 2007 - 2009 Consultant, SSII Capgemini-EST, France

■ RESEARCH ACTIVITIES

Research project

- 2020 - 2023 Resilience in Agri-Food Supply Chain: The Role of Predictive Analytics (Contract)
- 2019 - 2022 IDEX-CDP (Cross Disciplinary Programme) (Contract)
- 2013 - 2016 ARC7 (Contract)
- 2001 - 2003 Projet Européen PABADIS (Contract)

Supervision of thesis/HDR

Management of pooled warehouses and their impact on logistics, Thesis co assistant, Grenoble IAE Graduate School of Management, France

Conception d'un système multi-agents pour le trading sur un marché monétaire interbancaire ouvert équipé d'un dépositaire de titres décentralisé basé sur la blockchain, Thesis director

Resilience in Agri-Food Supply Chain: The Role of Predictive Analytics, Thesis director

■ INTELLECTUAL CONTRIBUTIONS

Peer-reviewed Articles

REIDY, P., GUNASEKARAN, A. and SPALANZANI, A. (2015). Bottom-up approach based on Internet of Things for order fulfillment in a collaborative warehousing environment. *International Journal of Production Economics*, 159, pp. 29-40.

(CNRS: 1, FNEGE: 1)

REIDY, P., MASSOTTE, P. and DIEP, D. (2006). Comparison of negotiation protocols in dynamic agent-based manufacturing systems. *International Journal of Production Economics*, 1-2, pp. 117-130.

(CNRS: 1, FNEGE: 1)

Non-Peer Reviewed Articles

MAKACI, M., REIDY, P., EVRARD-SAMUEL, K., BOTTA-GENOULA, V. and MONTEIRO, T. (2017). Pooled warehouse management: An empirical study. *Computers & Industrial Engineering*,(112).

Presentation at a conference with proceedings

AGERON, B., LAVASTRE, O., REIDY, P. and CHAZE MAGNAN, L. (2016). 'Integration of Consumer with Supply Chain Operations: A Supplier Perspective'. 19th, Innsbruck: International Working Seminar on Production Economics.

LAVASTRE, O., REIDY, P., CHAZE MAGNAN, L. and AGERON, B. (2016). 'L'intégration du consommateur final dans le Supply Chain Management - Une étude exploratoire'. 32ème, Lyon: Congrès de l'Association Française du Marketing (AFM), France.

AGERON, B., LAVASTRE, O., REIDY, P. and CHAZE MAGNAN, L. (2016). 'Proposition d'une taxonomie des pratiques d'intégration du consommateur dans le Supply Chain Management'. 11èmes, Lausanne: Rencontres Internationales de Recherche en Logistique et Supply Chain Management (RIRL), Switzerland.