
Jorge Colazo

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INTELLECTUAL CONTRIBUTIONS:

Refereed Articles

- Colazo, J. & Bohm, U. (1992). Mass Transfer Improvements in Single Phase in Regular Packings. *Chemical Engineering and Technology*, 15 (5), 327-330.
- Colazo, J. & Bohm, U. (1991). Mass Transfer to Regular Packings in Single Phase. *Chemical and Engineering Technology*, 14 (4), 287-293.

Refereed Proceedings

Full Paper

- Colazo, J., Fang, Y., & Neufeld, D. (2005). Development Success in Open Source Software Projects: Exploring the Impact of Copylefted Licenses. *Americas Conference on Information Systems*.

Cases

- Colazo, J. A. & Menor, L. (2005). Atlanta Symphony Orchestra. *Ivey Publishing*. Canada: Ivey Publishing.
- Colazo, J. A. & Hendricks, K. (2004). Note on Open Source Software. *Ivey Publishing*, (pp. 54). Canada: Ivey Publishing .

Presentation of Refereed Papers

International

- Colazo, J., Fang, Y., & Neufeld, D. (2005, August). *The Impact of Copyleft on Open Source Software Project Success*. Presented at Americas Conference on Information Systems, Omaha, Nebraska.
- Colazo, J. & Bohm, U. (1991). *Improvements to Mass and Heat Transfer in Structured Packings in Two-Phase Flow*. Presented at XVIII Latin American Congress of Chemistry, Santiago, Chile.

Presentation of Non-Refereed Papers

International

- Colazo, J. (2006, August). *Collaboration Structure, Quality and Productivity in New Product Development Teams*. Decision Science Institute, San Antonio, Texas.
- Colazo, J. (2004, November). *Organizational Antecedents of Open Source Software Success*. INFORMS Conference, Denver, Colorado.

Colazo, J. & Bohm, U. (1991). *Mass Transfer in Regular Packings in Two-Phase Flow*. III Latin American Congress of Heat and Mass Transfer, Guanajuato, Mexico.

National

Colazo, J. (1990). *Mass Transfer to Regular Packings in Single Phase*. Conference on Chemical Engineering and Applied Chemistry Sciences, Neuquen, Argentina.