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Industrial Co-production in Software Engineering

Guest Editor:

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Deadline for manuscript submissions: closed (25 March 2022)

Message from the Guest Editor

One way to develop and transfer research results and solutions to industry is to use co-production as a collaboration approach. The term co-production refers to the collaborative work of researchers and practitioners in industry to identify challenges, and devise solutions that can be used in practice. Co-production has many origins and can be associated with for example action research. However, co-production is a macro framework of research methods in which many other micro-methodologies (e.g., case studies, action research, experimentation, etc.) can be used in combination to achieve co-production.

This special issue is looking for contribution regarding methodological aspects of co-production and experience reports from co-production project with industry partners. We welcome experiences associated with long-term coproduction, building the partnership models, founding schema and knowledge dissemination activities.



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Editor-in-Chief

Message from the Editor-in-Chief

Prof. Dr. Giulio Nicola Cerullo Dipartimento di Fisica, Politecnico di Milano, Piazza L. da Vinci 32, 20133 Milano, Italy As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal Applied Sciences has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

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