



Design and Management of Serviceability Products and Systems, Smart Industrial and Manufacturing Systems

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Message from the Guest Editor

Dear Colleagues,

The need to increase efficiency and productivity as well as flexibility and reliability in production has led to a revolution in the field of manufacturing. The use of modern production methods and tools as well as IT and AI solutions has resulted in the emergence of smart manufacturing and, in general, a new industrial philosophy, conventionally called Industry 4.0. On the other hand, manufacturers, designers, and consumers pay more and more attention to serviceability/maintainability products and systems, environmental aspects, and social issues, as well as the production and distribution processes themselves. An important element of this revolution is also to redefine the function and meaning of the human factor.





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Message from the Editor-in-Chief

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