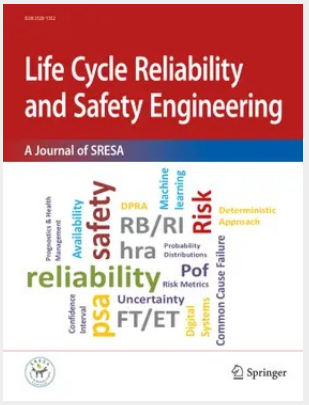
Springer

Life Cycle Reliability and Safety Engineering

Extensive work is being performed world over on assessment of Reliability and Safety for engineering systems in support of decisions. The increasing number of risk-based / risk-informed applications being developed world over is a testimony to the growth of this field. Here, along with probabilistic methods, deterministic methods including Physics-of-Failure based approach is playing an important role. The International Journal of Life Cycle Reliability and Safety Engineering provides a unique medium for researchers and academicians to contribute articles based on their R&D work, applied work and review work, in the area of Reliability, Safety and related fields. Articles based on technology development will also be published as Technical Notes. Review articles on Books published in the subject area of the journal will also form part of the publication. Society for Reliability and Safety has been actively working for developing means and methods for improving system reliability. Publications of quarterly News Letters and this journal are some of the areas the society is vigorously pursuing for societal benefits.



487,92 €
456,00 € (zzgl. MwSt.)
Institutionen - Online

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9772520136002
Medium: Zeitschrift
ISBN: 977-252013600-2
Verlag: Springer
Erscheinungsweise: vierteljährlich
Sprache(n): Englisch
Produktform: Other printed item

Kundenservice Verlag Dr. Otto Schmidt KG
Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)