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Fire Technology

Editor-in-Chief: G. Rein

- ▶ Examines fire safety science and engineering in industrial, operational, cultural, and environmental settings
- ▶ Covers materials testing, fire modeling, detection and suppression, performance standards, human behavior, and fire risk analysis
- ▶ Published in conjunction with the National Fire Protection Association (NFPA) and the Society of Fire Protection Engineers (SFPE)

Fire Technology publishes original contributions, both theoretical and empirical, that contribute to the solution of problems in fire safety science and engineering. It is the leading journal in the field, publishing applied research dealing with the full range of actual and potential fire hazards facing humans and the environment. It covers the entire domain of fire safety science and engineering problems relevant in industrial, operational, cultural, and environmental applications, including modeling, testing, detection, suppression, human behavior, wildfires, structures, and risk analysis.

The aim of *Fire Technology* is to push forward the frontiers of knowledge and technology by encouraging interdisciplinary communication of significant technical developments in fire protection and subjects of scientific interest to the fire protection community at large.

It is published in conjunction with the National Fire Protection Association (NFPA) and the Society of Fire Protection Engineers (SFPE). The mission of NFPA is to help save lives and reduce loss with information, knowledge, and passion. The mission of SFPE is advancing the science and practice of fire protection engineering internationally.

Material submitted for publication in *Fire Technology* is subject to a peer-review process. Decisions on manuscripts will be based on validity, usefulness, and presentation. An eminent international editorial board ensures and attracts high-quality articles. The main attributes sought in accepted contributions are originality, novelty, rigour, timeliness, and clarity. Review articles are welcome, and issues of *Fire Technology* may also feature brief technical communications, book reviews, and letters to the editor.

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