



Safety and Complexity

Guest Editor:

Prof. Dr. Sherif Mohamed

School of Engineering and Built
Environment, Griffith University,
Brisbane, QLD 4222, Australia

Deadline for manuscript
submissions:

closed (30 November 2018)

Message from the Guest Editor

Dear Colleagues,

Safety is a major concern in key industrial sectors as accidents have the potential for catastrophic consequences. Safety-critical and high-reliability organisations are characterized as complex systems with a great potential for stress, accidents, and injuries. This Special Issue will explore the challenges of safety with a focus on the application of complexity theory. Papers addressing the interface on how complexity theory can inform factors in the technological, organisational and human dimensions of safety are especially welcomed.

Prof. Sherif Mohamed
Guest Editor

