

Minimizing Intellectual Property Risks via Self-Stabilizing Algorithms

Ken Kennedy*, Iman Evazzade, BMW Group

In this paper, we examine the use of multiple self-stabilizing algorithms, operating in a hierarchical manner, to determine intellectual property risks at a macro level. In addition to determining the risks, we are interested in finding a set of graphs that will minimize the overall risk.

Keywords: self-stabilizing, intellectual property protection, risk management