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-	Design	pattern	detection	based on	the ara	aph theory

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- The state of the art on design patterns: a systematic mapping of the literature Journal of Systems & Software

□ □ **□2017**

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- Bahareh Bafandeh Mayvan,
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- Zahra Ghavidel

- The cth order Edge-Tenacity of a Graph

AMS (American Mathematical Society) 2012

Numerous networks as, for example, road networks, electrical networks and communication networks can be modeled by a graph. Many attempts have been made to determine how well such A network is "connected" or stated differently how much effort is required to break down communication in the system between at least some nodes. Two well-known measures that indicate how "reliable" a graph is are the "Tenacity" and "Edge-tenacity" of a graph. The objective of this paper is to study the generalized concept of edge-tenacity and determining this quantity for complete n-partite graphs.

Authors:

- Bahareh Bafandeh.
- Dr. Dara Moazzami

- The Quantitative Measurement of Software Components Reusability Journal of Modeling in Engineering 2015

Authors:

- Bahareh Bafandeh,
- Dr. Rasoolzadegan
- On the first-order edge tenacity of a graph Discrete Applied Mathematics 2016

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