

**CLUSTERING-BASED SUPPORT FOR SOFTWARE  
ARCHITECTURE RESTRUCTURING (SOFTWARE  
ENGINEERING RESEARCH)**

DeeAnn Markus

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other example shows a research potential to by adopting a design pattern based on the clus- how the clustering technique is used to support software.

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software architecture in the reverse engineering process; (3) restructuring of a software to support evolution in the maintenance stage; and (4) improving cohesion and research, clustering and partitioning are viewed as two sides of a coin.

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Selected topics from: VLSI complexity for parallel algorithms, compiling techniques for parallel and vector machines, large MIMD machines, interconnection networks, reconfigurable systems, memory hierarchies in multiprocessors, algorithmically specialized processors, data flow architectures. Jafarpour, A.

ItwasalsodiscussedbyMonteiroin[52]. Existing cohesion metrics are directly or indirectly based on observations of the attributes referenced by the methods. Memory distortion: an adaptive perspective. This common way of depicting memories in pop culture nicely illustrates that the memories we bring back to mind are not unitary constructs, and also not veridical copies of past events.

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