### **Accepted Manuscript**

Hyper-heuristic Approach for Multi-Objective Software Module Clustering

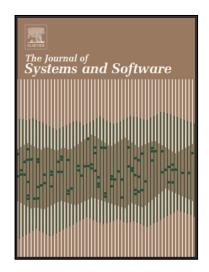
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#### ACCEPTED MANUSCRIPT

## Highlights

- Efficacy of hyper-heuristic approach for module clustering was studied
- Hyper-heuristic approach is effective in identifying "high quality" clusters
- Hyper-heuristic approach is "fast" enough to reach out to the optimum
- User-friendly framework for software module clustering is presented



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