

### **Adjustable self-healing methodology for accelerated functions in heterogeneous systems**

Riazati, Mohammad; **Ghasempouri, Tara; Daneshthalab, Masoud; Raik, Jaan**; Sjodin, Mikael; Lisper, Bjorn 2020 23rd Euromicro Conference on Digital System Design (DSD), 26-28 August 2020, Kranj, Slovenia 2020 / p. 638-645  
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### **Convergence acceleration and linear methods**

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### **Generalized Riesz method and convergence acceleration**

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### **Generalized Riesz method and convergence acceleration**

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### **Interpretable quantitative description of the digital clock drawing test for Parkinson's disease modelling**

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### **Kinetic modeling of the promoted and unpromoted wet oxidation of debarking evaporation concentrates**

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