

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

Riazati, Mohammad; **Ghasempouri, Tara; Daneshtalab, 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  
<https://doi.org/10.1109/DSD51259.2020.00104>

### **An Accelerator-based architecture utilizing an efficient memory link for modern computational requirements**

Yousefzadeh, Saba; Basharkhah, Katayoon; **Raik, Jaan; Jenihhin, Maksim** 2019 IEEE East-West Design & Test Symposium (EWDTS) 2019 / 6 p. : ill <https://doi.org/10.1109/EWDTS.2019.8884481>

### **Carbon dioxide binding in the heterogeneous systems formed at combustion of oil shale. 2, Interactions of system components - thermodynamic analysis**

Kuusik, Rein, keemik; Tünn, Leo; Trikkel, Andres; Uibu, Mai Oil shale 2002 / 2, p. 143-160

### **Carbon dioxide binding in the heterogeneous systems formed at combustion of oil shale. 4, Reactivity of ashes towards acid gases in the system fly ash-flue gases**

Kaljuvee, Tiit; Kuusik, Rein, keemik; Radin, Maia; **Bender, Villem** Oil shale 2004 / 1, p. 13-26 : ill

### **Sulphation and carbonization of oil shale CFBC ashes in heterogeneous systems**

Kuusik, Rein, keemik; Uibu, Mai; Toom, M.; Muulmann, Mari-Liis; **Kaljuvee, Tiit; Trikkel, Andres** Oil shale 2005 / 4S, p. 421-434 : ill

### **Диффузионные потенциалы в гетерогенных ферментативно активных системах. I Амидазы в мембранных системах**

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