

### **Hybrid thermal model of a synchronous reluctance machine**

**Shams Ghahfarokhi, Payam; Kallaste, Ants; Belahcen, Anouar; Vaimann, Toomas; Rassõlkin, Anton** Case studies in thermal engineering 2018 / p. 381-389 : ill <https://doi.org/10.1016/j.csite.2018.05.007> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Modeling soft-error reliability under variability**

**Balakrishnan, Aneesh;** Cardoso Medeiros, Guilherme; Gürsoy, Cemil Cem; Hamdioui, Said; **Jenihhin, Maksim;** Alexandrescu, Dan 2021 IEEE International Symposium on Defect and Fault Tolerance in VLSI and Nanotechnology Systems (DFT) : 6-8 Oct. 2021 2021 / p. 1-6 <https://doi.org/10.1109/DFT52944.2021.9568295>

### **Тепловой расчет установок для тепловлажностной обработки бетона : руководство по курсовому проектированию**

1981 [https://www.ester.ee/record=b1321945\\*est](https://www.ester.ee/record=b1321945*est)

### **Технологические измерения и приборы : лабораторные работы**

1986 [https://www.ester.ee/record=b1232212\\*est](https://www.ester.ee/record=b1232212*est)