T-CREST: Time-predictable multi-core architecture for embedded systems, / Schoeberl, Martin; Abbaspour Seyedi, Sahar; Jordan, Alexander; Kasapaki, Evangelia; Puffitsch, Wolfgang; Sparse, Jens; Akesson, Benny; Audsley, Neil; Garside, Jamie; Capasso, Raffaele; Tocchi, Alessandro; Goossens, Kees; Goossens, Sven; Li, Yonghui; Hansen, Scott; Heckmann, Reinhold; Hepp, Stefan; Huber, Benedikt; Knoop, Jens; Prokesch, Daniel; Puschner, Peter; Rocha, André; Silva, Cláudio.
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