

#### **Composition of services on hierarchical service models**

**Maigre, Riina; Tõugu, Enn** Proceedings of the 21th [i. e. 21st] European-Japanese Conference on Information Modelling and Knowledge Bases : EJC2011 : Tallinn, Estonia, June 06-10, 2011. Vol. 1 2011 / p. 164-183 : ill  
<https://ccdcOE.org/library/publications/composition-of-services-on-hierarchical-service-models/>

#### **A cross-country study of financial reporting quality: insights and practical implications for 13 'One Belt One Road' countries**

**Zheng, Xiaosong**; Zhou, Shuqin; An, Yi Transformations in business & economics 2019 / p. 366–380  
<http://www.transformations.knf.vu.lt/48c/article/acro>

#### **Full SiC three-level T-type quasi-Z source inverter as grid-forming unit in islanded nanogrid**

Gutiérrez-Escalona, Javier; Roncero Clemente, Carlos; **Matiushkin, Oleksandr**; González Romera, Eva; Pires, V. Fernão; Romero Cadaval, Enrique IET renewable power generation 2025 / art. e70051 <https://doi.org/10.1049/rpg2.70051>

#### **Fuzzy hierarchical control of truck and trailer**

**Riid, Andri; Rüstern, Ennu** BEC 2002 : proceedings of the 8th Biennial Baltic Electronics Conference : October 6-9, 2002, Tallinn, Estonia 2002 / p. 141-144 : ill

#### **Hierarchical temporal memory implementation on FPGA using LFSR based spatial pooler**

**Kerner, Madis; Tammemäe, Kalle** Proceedings 2017 IEEE 20th International Symposium on Design and Diagnostics of Electronic Circuit & Systems (DDECS) : April 19-21, 2017, Dresden, Germany 2017 / p. 92-95 <https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=7934553>

#### **Layered structure of alumina/graphene-augmented-inorganic-nanofibers with directional electrical conductivity**

**Saffarshamshirgar, Ali; Rojas Hernandez, Rocio Estefania; Mikli, Valdek; Karppinen, Maarit; Hussainova, Irina** Carbon 2020 / p. 634-645 <https://doi.org/10.1016/j.carbon.2020.06.038> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **On chaos control in hierarchical multi-agent systems**

**Källo, Rommi; Eerme, Martin; Reedik, Vello** Proceedings of the Estonian Academy of Sciences 2015 / p. 17-21 : ill  
[https://artiklid.elnet.ee/record=b2717478\\*est](https://artiklid.elnet.ee/record=b2717478*est) <https://doi.org/10.3176/proc.2015.1.03> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Spark plasma sintering of layered $\gamma$ -Al<sub>2</sub>O<sub>3</sub>/graphene reinforced nanocomposites**

**Saffarshamshirgar, Ali; Ivanov, Roman; Hussainova, Irina** Proceedings of the Estonian Academy of Sciences 2019 / p. 140–144 : ill <https://doi.org/10.3176/proc.2019.2.04> [http://www.kirj.ee/public/proceedings\\_pdf/2019/issue\\_2/proc-2019-2-140-144.pdf](http://www.kirj.ee/public/proceedings_pdf/2019/issue_2/proc-2019-2-140-144.pdf) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Synergy-based chaos control in the multi-agent hierarchical systems = Sünergiapõhine kaose juhtimine paljuagentsetes hierarhilistes süsteemides**

**Källo, Rommi** 2016 <http://digi.lib.ttu.ee/i/?6210> [https://www.ester.ee/record=b4601192\\*est](https://www.ester.ee/record=b4601192*est)

#### **Timing-critical path analysis with structurally synthesized BDDs**

**Ubar, Raimund-Johannes; Jürimägi, Lembit; Jenihhin, Maksim; Raik, Jaan; Olugbenga, Niyi-Leigh; Viies, Vladimir** 2018 7th Mediterranean Conference on Embedded Computing (MECO) 2018 / 6 p. : ill <https://doi.org/10.1109/MECO.2018.8406051>