

Can K-12 students learn how to program with just two hours?

Umbleja, Kadri Learning Technology for Education in Cloud : The Changing Face of Education : 5th International Workshop, LTEC 2016, Hagen, Germany, July 25-28, 2016 : proceedings 2016 / p. 250-264 : ill https://doi.org/10.1007/978-3-319-42147-6_21 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Digital Twin : concept of hybrid programming for industrial robots - use case

Kuts, Vladimir; Sarkans, Martinš; Otto, Tauno; Tähemaa, Toivo; Bondarenko, Yevhen ASME 2019 International Mechanical Engineering Congress and Exposition : conference proceedings 2019 / Paper No: IMECE2019-10583, V02BT02A005; 8 pages <https://doi.org/10.1115/IMECE2019-10583>

Self-testing in programming basics learning

Mironova, Olga Proceedings of the International Conferences on WWW/Internet 2017 and Applied Computing 2017 : Vilamoura, Algarve, Portugal, October 18-20, 2017 2017 / p. 325-327 <http://www.scopus.com/inward/record.uri?eid=2-s2.0-85041218927&partnerID=40&md5=d3e6980ac349b6b0f65a5f81df7808f6> <http://www.iadisportal.org/digital-library/iadis-international-conference-applied-computing-2017>

Unleashing the full power of feed-forward opamps: a 200MHz, fully differential, conditionally stable, 36dB gain PGA, using a four-stage multi-path 2.5V amplifier with double feed-forward compensation

Kampus, Vahur; Trojer, Martin; Teschner, Robert 2018 IEEE Nordic Circuits and Systems Conference (NORCAS): NORCHIP and International Symposium of System-on-Chip (SoC), Tallinn, Estonia, 2018 : proceedings 2018 / p. 1-5 <https://doi.org/10.1109/NORCHIP.2018.8573502>