

Списък на публикациите, свързани с дисертацията

7.1. Kolev D., R. Stoyanova, V. Todorova. „*Evaluating the Efficiency of Piezoelectric Energy Harvester of Compression Type*“. Proceedings of X National Conference “ELECTRONICA 2019” May 16-17, 2019, Sofia, IEEE Conference, pp. 192-195 Rec. # 47796, e-ISBN: 978-1-7281-3622-6.

7.2. Stoyanova R., “*Estimating Efficiency of Vibrational Piezoelectric Harvester for Human Accessory Integration*” Proc. 13th National Conference with International Participation “Electronica 2022”, pp. 91-95 May 19-20, 2022, Sofia, Bulgaria, ISBN 978-1-6654-8100-7

7.3. Stoyanova R., Kolev D., Todorova V., „*Determining the Suitability of Measurement Circuits for Piezoelectric Vibrational Harvesters*“, Proc. XXXI International Scientific Conference Electronics (ET), Sozopol, 2022., ISBN 978-1-6654-9878-4

8.1. Stoyanova R., D. Kolev, V. Todorova. „*Problems in Designing Piezoelectric Compression Harvesters*“. Proc. of ISC UNITECH'2019, 15-16 November 2019, Gabrovo, Vol. 1, pp. 197-201, ISSN 1313-230X.

8.2. Stoyanova R., D. Kolev, V. Todorova, „*Clarification of Utilized Measurement Circuits for Piezoelectric Vibrational Harvesters*“, Proc of ISC UNITECH 2022, 18-19 November 2022, Gabrovo, Vol.1 110-115, ISSN 1313-230X