

Comparison of full power and partial power buck-boost DC-DC converters for residential battery energy storage applications

Hassanpour, Naser; Chub, Andrii; Blinov, Andrei; Vinnikov, Dmitri 2022 IEEE 16th International Conference on Compatibility, Power Electronics, and Power Engineering (CPE-POWERENG) 2022 / 6 | <https://doi.org/10.1109/CPE-POWERENG54966.2022.9880862>

Detection and interpretation of low-level stressor effects on brain using complex methods

Lass, Jaanus; Ferenets, Rain; Riisalu, R.; Tuulik, Viuu; Hinrikus, Hiie Workshop on Biomedical Information Engineering : 25-27 June, 2000, Istanbul - Turkey : proceedings 2000 / p. 235-238 : ill

Detection of the effect of weak stressors on human resting electroencephalographic signal = Nõrkade stressorite mõju avastamine inimese puhkeoleku elektroentsefalograafilises signaalis

Suhhova, Anna 2012

Eestlase stressi põhjustavad pidevad ühiskonnamuutused : [Tallinnas sotsiaalministeeriumi ja Maailma

Tervishoiuorganisatsiooni (WHO) koostöös korraldatud tööelu konverentsist : M.Teichmanni kommentaariga]

Uusen, Kaire; Teichmann, Mare Postimees 2004

EMF as a low-level physical stressor

Lass, Jaanus; Tuulik, Viuu; Riisalo, Riina; Ferenets, Rain; Hinrikus, Hiie Biological Effects of EMFs : Heraklio, Crete, Greece 17-20 October, 2000 : proceedings 2000 / p. 280-284 : ill

Influence of operation modes and fish behavior on fish passage through turbines

Stoltz, Ulli; Geiger, Franz; Tuhtan, Jeffrey Andrew IOP Conference Series: Earth and Environmental Science ; 774 2021 / art. 012125 <https://doi.org/10.1088/1755-1315/774/1/012125> [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Numerical simulation and experimental verification of downstream fish migration in a Kaplan turbine

Benigni, Helmut; Schneider, Josef; Reckendorfer, Walter; Jaberg, Helmut; Zenz, Gerald; Tuhtan, Jeffrey Andrew IOP Conference Series: Earth and Environmental Science ; 774 2021 / art. 012149 <https://doi.org/10.1088/1755-1315/774/1/012149> [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

The opportunities for industrial relations to prevent and manage psychosocial risks in post-pandemic workplaces :

Deliverable 2.1. PSYR-IR : Conceptual and empirical working paper

Heylen, J.; Szeker, L.; Lenaerts, K.; Ivask, Mari-Liis; Järvis, Marina; Hrenov, Georgi; Reinhold, Karin 2024 <https://hiva.kuleuven.be/en/research/theme/workandorp/p/Docs/d2-1-conceptualandempiricalwp-final.pdf>

Perceived multiple stressor effects depend on sample size and stressor gradient length

Mack, Leoni; Fernandez de la Hoz, Camino; Penk, Marc; Piggott, Jeremy; Crowe, Tasman; Hering, Daniel; Kaijser, Willem; Aroviita, Jukka; Baer, Jan; Kotta, Jonne Water research 2022 / art. 119260 <https://doi.org/10.1016/j.watres.2022.119260>

Psychosocial Factors and Personality Traits and the Prevalence of Arterial Hypertension Among 35- and 55-Year-Old Men and Women in Sweden and Estonia: a SWESTONIA Longitudinal Study. High Blood Pressure & Cardiovascular Prevention

Sammul, Sirje; Jensen-Urstad, Mats; Johansson, Jan; Lenhoff, Hanna; Viigimaa, Margus High Blood Pressure & Cardiovascular Prevention 2019 / p. 475-482 <https://doi.org/10.1007/s40292-019-00348-y> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Quantative EEG for detection of the effect of low-level physical stressors

Parts, Maie; Lass, Jaanus; Tuulik, Viuu; Hinrikus, Hiie IV International Workshop on Biosignal Interpretation : BSI2002, Como, Italy, 24th-26th June, 2002 : proceedings 2002 / p. 339-342 : ill

Zero-COVID and retail : using multi-wave data to examine the role of perceived risk and psychological factors in shopping abandonment

Akhtar, Naeem; Ittefaq, Huma; Siddiqi, Umar Iqbal; Islam, Tahir; Hameed, Zahid; Kuzior, Aleksandra Journal of retailing and consumer services 2024 / art. 103737 <https://doi.org/10.1016/j.jretconser.2024.103737> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)