

- State Circuits 53(2): 552-568.
<https://doi.org/10.1109/JSSC.2017.2768412>
- [15] Nien CF. (2017). A novel adaptive quasi-constant on-time current-mode buck converter. *IEEE Transactions on Power Electronics* 32(10): 8124-8133.
<https://doi.org/10.1109/TPEL.2016.2633760>
- [16] Schellekens JM, Huisman H, Duarte JL, Hendrix MAM, Lomonova EA. (2018). An analysis of the highly linear transfer characteristics of dual-buck converters. *IEEE Transactions on Industrial Electronics* 65(6): 4681-4690.
<https://doi.org/10.1109/TIE.2017.2772175>
- [17] Katuri R, Gorantla SR. (2018). Math function based controller applied to electric/hybrid electric vehicle in modelling. *Measurement and Control A* 91(1): 15-21.
https://doi.org/10.18280/mmc_a.910103
- [18] Guo Z, Sun K, Wu TF, Li C. (2018). An improved modulation scheme of current-fed bidirectional DC–DC converters for loss reduction. *IEEE Transactions on Power Electronics* 33(5): 4441-4457.
<https://doi.org/10.1109/TPEL.2017.2719722>
- [19] Babaei E, Saadatizadeh Z, Cecati C. (2017). High step-up high step-down bidirectional DC/DC converter. *IET Power Electronics* 10(12): 1556-1571.
<https://doi.org/10.1049/iet-pel.2016.0977>
- [20] Sri Revathi B, Mahalingam P. (2018). Modular high-gain DC–DC converter for renewable energy micro grids. *Electrical Engineering* 100: 1913-1924.
<https://doi.org/10.1007/s00202-017-0673-5>