


22) Kaveh Niaiesh, , and . "A Maximum Q inductor design for pulsed power applications." 51th IWK (Devices, Systems, Materials and Technologies for the future,.


11), and Kaveh Niaiesh. “Effects of Statistical Characteristics of the Output Voltage in Compact Marx Generator on Insulation Test Results.” Inter. Conference on Solid Dielectrics, Potsdam.

12), and Kaveh Niaiesh. “Experimental investigation of dielectric barrier impact on breakdown voltage enhancement of copper wire-plane electrode systems.” 18th International Conference on Gas Discharges and their Applications.


