

Download Demystifying Switched — Capacitor Circuits

A switched-mode power supply (switching-mode power supply, switch-mode power supply, switched power supply, SMPS, or switcher) is an electronic power supply that incorporates a switching regulator to convert electrical power efficiently. A voltage doubler is an electronic circuit which charges capacitors from the input voltage and switches these charges in such a way that, in the ideal case, exactly twice the voltage is produced at the output as at its input. Power Electronics Research Laboratory. List of Publications*: *Some of the publications are available in pdf and can be download via the browser. Learn from Analog Dialogue's technical journal – the engineering resource for innovative design., Demystifying Switched — Capacitor Circuits.

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