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□The high voltage measurement requires special methods, which demands increase with the amplitude of measured

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voltages (from kV up to MV) □High voltage measurement of: -AC voltages -DC voltages -Impulses and transients □The high voltage measurements in HV laboratories or in practice requires different approaches

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High Voltage Laboratory □The needed voltage level increases with increasing of transmitted power □Currently the majority of power is transmitted by ac systems with ...

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Van de Graaff, Denis M. Robinson, and John G. Trump for the production of particle accelerators.

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Power engineering - Wikipedia

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