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Es la tensión que se crea en los conductores de un motor como consecuencia del corte de las líneas de fuerza. La polaridad de la tensión en los generadores es opuesta a la aplicada en los bornes del motor. Durante el arranque de un motor de corriente continua se producen fuertes picos de corriente, ya que, al estar la máquina parada, no hay fuerza contra electromotriz y el bobinado se ...

Motor de corriente continua - Wikipedia, la enciclopedia libre
Maquinas electricas (6a. ed.) - Fraile Mora, Jesus

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