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vector control and field orientation system performance in relation to tuning errors, saturation effects, selection of flux

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Drivers, dynamics, and control of emerging vector-borne

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For purposes of the rotor flux-oriented vector control, the direct-axis stator current i_{sd} (the rotor flux-producing component) and the quadrature-axis stator current i_{sq} (the torque-producing component) must be controlled independently. However, the equations of the stator voltage components are coupled.

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