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addresses mainly the system-level modeling analysis, design and integration of motor drives. In this regard, knowledge of electrical machines, power converters, and linear control systems is assumed at the junior level.

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Author(S) R. Krishnan
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(FEA) data to optimize drive design parameters while minimizing losses.

System engineers often rely on more abstract motor modeling that balances mechanical and electrical power to accelerate motor simulation and analyze system-level performance of a

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