

Torque, Linear and Custom Motors

Stepper, Servo and Traction Motors

Drive Electronics and Controllers

Actuators and Sensors

CAE Tools and Engineering

Motion Control Systems

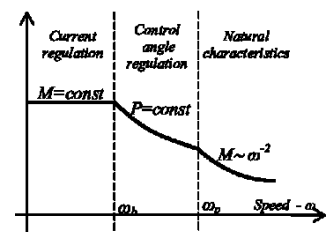
MACCON Seminars

MACCON offers several seminars for the design and simulation of electric motors. Our seminars cover the theory of electric machines as well as practical sessions using dedicated CAE software tools.

SPEED Training - Reluctance Motors

Theory and simulation of switched and synchronous reluctance motors

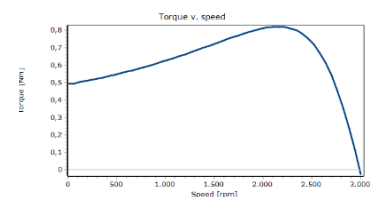
09./10. April 2019 (Munich) € 1100.- / per person



SPEED Training - Induction Motors

Theory and simulation of induction motors

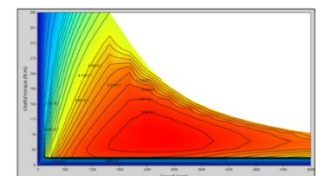
04. June 2019 (Munich) € 700.- / per person



SPEED Training - Traction Motors

Theory and simulation of permanent magnet motors for traction applications

15. October 2019 (Munich) € 700.- / per Person



SPEED Seminar Electric Motors

Theory and simulation of different types of AC motors

03.December 2019 – 05.December 2019 (Munich) € 1400.- / per Person

For further information please contact Veronika Tertsch +49 89 651220 14 software@maccon.de