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Schäuble, Dipl.-Ing., studied Mechanical Engineering at the University of Stuttgart with a focus on control engineering.

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saturation, initialization, BIT, fault recovery, manual/auto mode, bumpless transfer,

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Analysis Application code:

Simulink Fault model

Accommodation algorithm: Control

design model:  $u = -k(x-x_d)$

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$x(t+1) = x(t) + u(t)$  Conceptual  
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Principles and Processes

Automotive engineering then incorporates many other fields such as mechanical/structural (design and development of mechanical components), electrical and electronic (looks after the many electronic systems required

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(in a modern vehicle such as infotainment, lighting, heating ventilation and air conditioning systems etc.) and manufacturing engineers ...

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