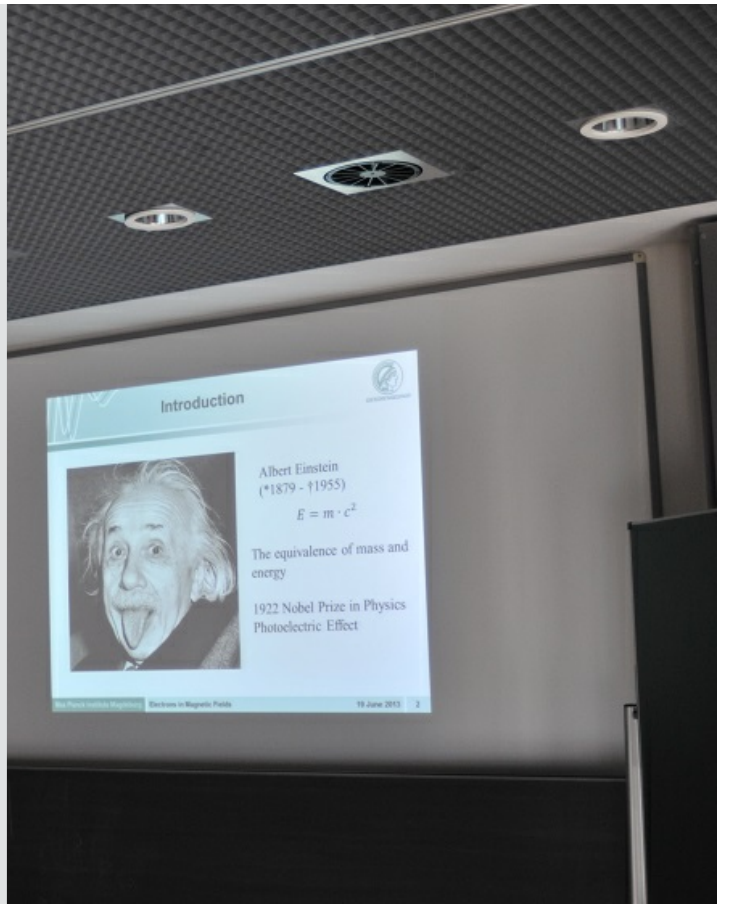


STUDENT CHAPTER OF SIAM MAGDEBURG

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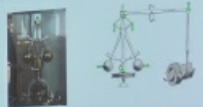






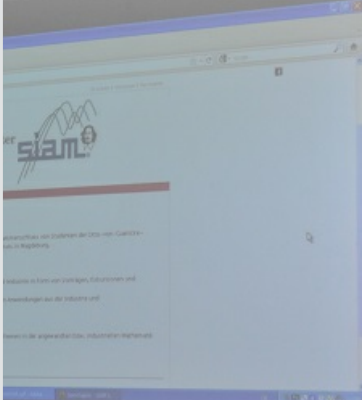
Mathematical control technique

James Watt's centrifugal governor for steam engines
The element uses centrifugal force to control revolution speed
An example of an extremely successful control concept
~ 75000 copies in England alone



Engineers started to look systematically into theory of control

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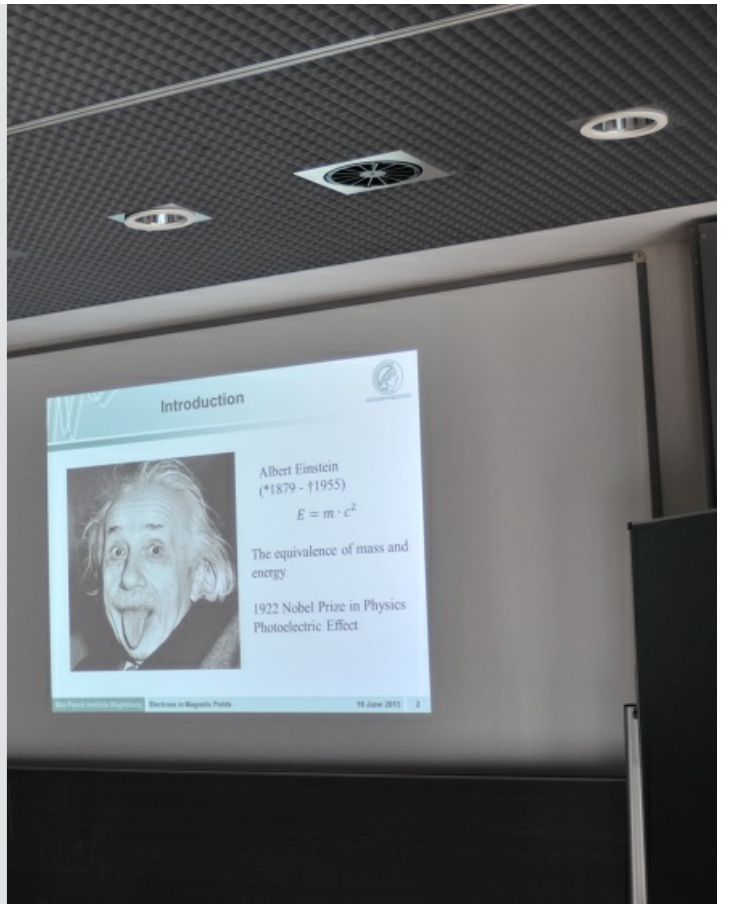
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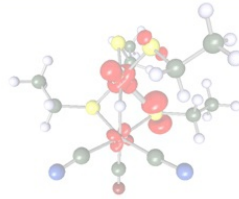
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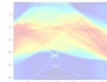
relativistic effects for electrons

ems



time dependent processes

generation of system matrices from
time flow functions



8 – 13:00

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across Scales

ectrons in magnetic fields

computer tomography using discrete

Aktuelles ▶

15.02.2024

Seminar Prof. Dr.-Ing. Daniel Juhre

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