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Masaryk University  
Brno, Czech Republic

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- Surface magnetic fields in early-type stars
- Magnetism, accretion and braking of PMS stars
- Stellar pulsations in the presence of global magnetic fields
- The future of magnetic field measurements in hot stars
- Surface structure formation in the presence of magnetic field: connection with diffusion and accretion
- Post main sequence evolution of magnetic stars
- Magnetism in compact objects
- Magnetic field origin and stability
- Magnetically-confined winds

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# StaRs with a stable magnEtic field

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from pre-main sequence to compact remnants

[magnetic17.physics.muni.cz](http://magnetic17.physics.muni.cz)