



The Budapest Research Reactor (BRR) is one of the leading research infrastructures in Hungary and Central Europe. BRR and its instruments are operated by the Budapest Neutron Centre consortium of research institutes of the Hungarian Academy of Sciences, the Centre for Energy Research and the Wigner Research Centre for Physics. BNC is legally represented by the Centre for Energy Research.

- 12 instruments serve everyday user need in the reactor and guide halls
- 160 operational days per year
- 2 additional instruments in advanced development phase
- More than 50 years of tradition in neutron scattering
- Covering topics at the forefront of Physics, Chemistry, Materials Science, Earth Science, Engineering, Biology and Archaeology

Further information can be found at <http://www.bnc.hu/>.



www.nmi3.eu

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