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Materials Research and Applications at the High Flux Neutron Source FRM II

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An overview will be presented over the research activities at the High Flux Neutron Source FRMII in the fields of materials research, industrial and medical applications. In three topics special emphasis is given to the unique design of the FRMII reactor, to the process of silicon doping on an industrial scale and thirdly to the production of technetium, a radiopharmaceutical for medical applications, which is foreseen to start in near future at FRMII.

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