

NMR SERVICE GmbH (Germany) and Anarghya Innovations and Technology Pvt. Ltd. (India) recently provided a customised nuclear magnetic resonance/nuclear quadrupole resonance (NMR/NQR) system for solid-state research at IITB Mumbai to Prof. Avinash Mahajan's group. The system is designed for low-temperature NMR/NQR experiments between 5 to 200 MHz on powder and/or single-crystal samples. The system is designed for a magnet/variable temperature insert (VTI) system supplied by another vendor. NMR SERVICE designed and manufactured a low- and high-frequency NMR/NQR probe for the particular solid-state research interests of IITB.



<https://nmr-service.de/>  
[www.anarghyainnotech.com](http://www.anarghyainnotech.com)  
<https://sites.google.com/view/avmahajan/home?pli=1>

