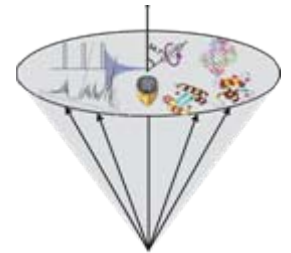


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This is to certify that O. M. Deepak was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

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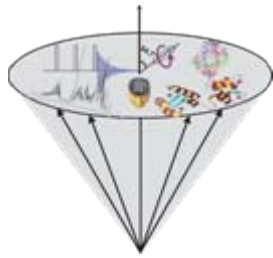


This is to certify that Alok Shukla was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

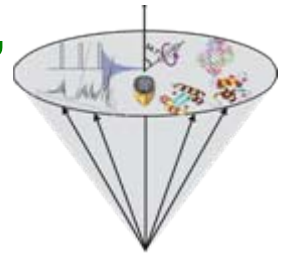
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This is to certify that Prasanna Ramani was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

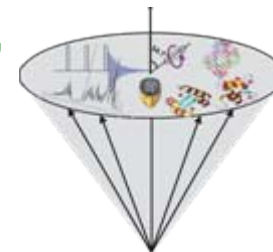
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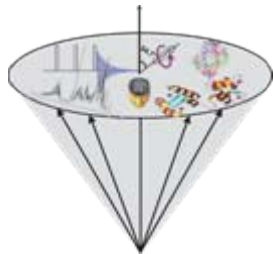


This is to certify that R. Venkata Subbarao was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

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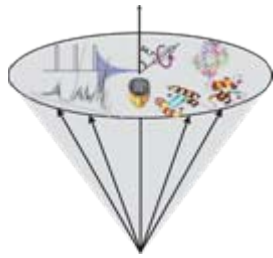


This is to certify that Sujeet Mewar was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

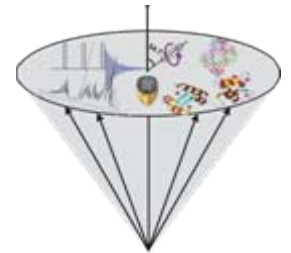
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This is to certify that Ratan Kumar Rai was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

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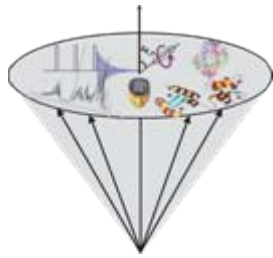


This is to certify that Cyril Augustine was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

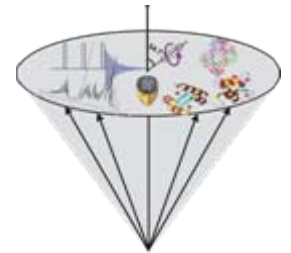
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This is to certify that E. Viswanathan was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

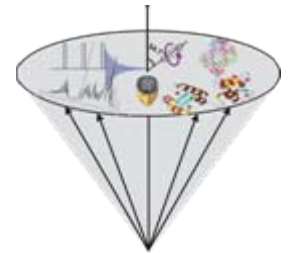
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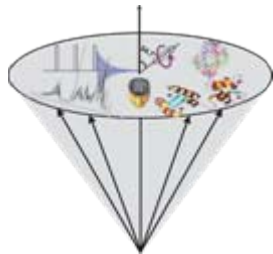


This is to certify that Martin Nausner was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

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This is to certify that Nonappa was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

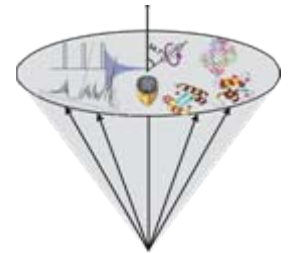
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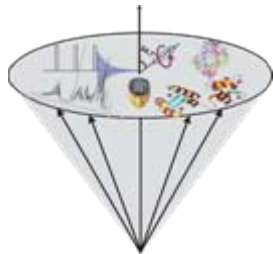


This is to certify that Zeba Qadri was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

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This is to certify that Soumya Singha Roy was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

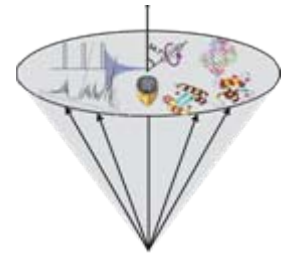
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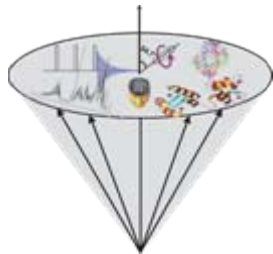


This is to certify that Aany Sofia was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

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This is to certify that Renny Mathew was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

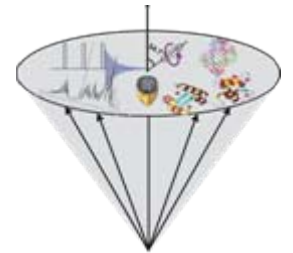
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This is to certify that Bindhu Baby was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

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This is to certify that Mustafa A. H. H. Al Shamali was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

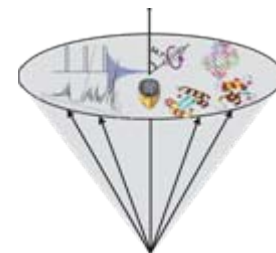
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This is to certify that Judith Schlagnitweit was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

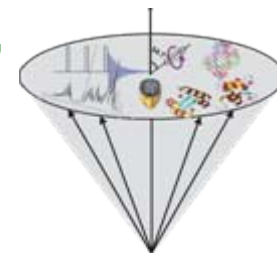
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This is to certify that C. Srinivas was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

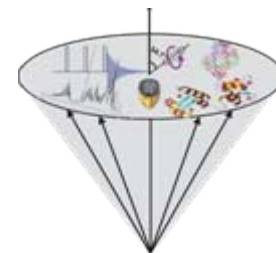
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This is to certify that K. Padma Prasad was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

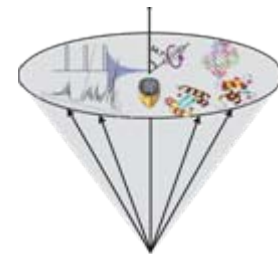
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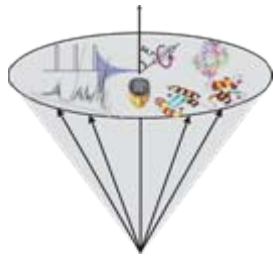


This is to certify that Eldho K. Mathai was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

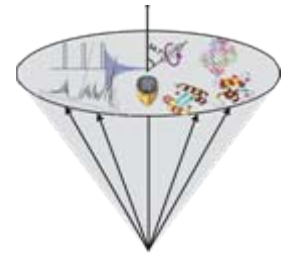
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This is to certify that Rajesh Sonti was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

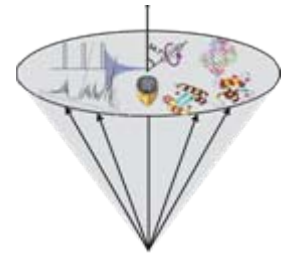
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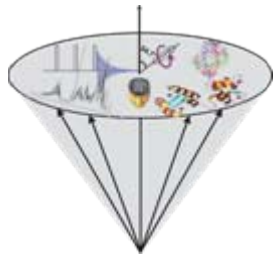


This is to certify that Prasanna Ramani was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

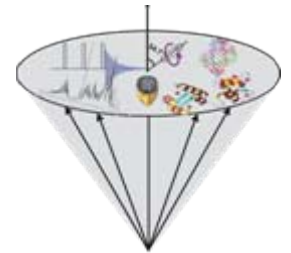
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This is to certify that S. Anand was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

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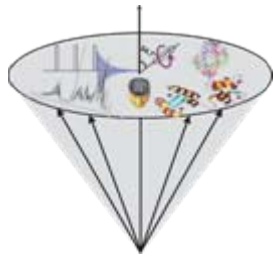


This is to certify that Soumita Ghosh was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

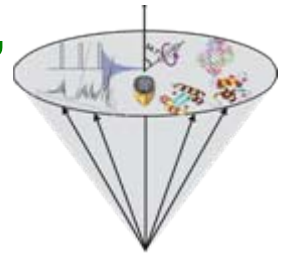
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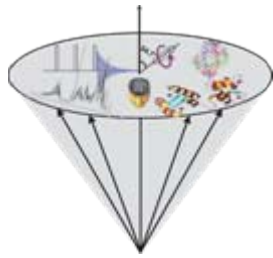


This is to certify that Subhradip Paul was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

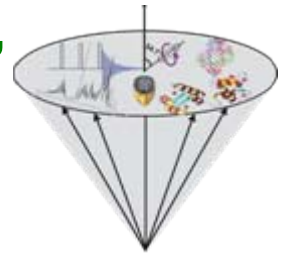
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This is to certify that Mithun Goswami was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

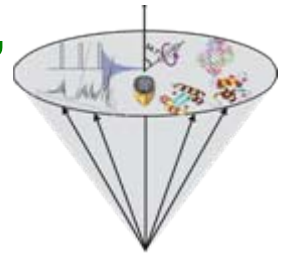
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This is to certify that G. J. Reddy was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

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This is to certify that S. Jayanthi was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

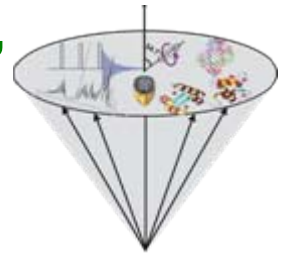
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This is to certify that Supriyo Pratihara was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

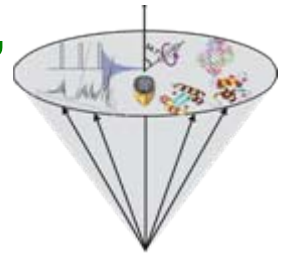
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This is to certify that Michael Tayler was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

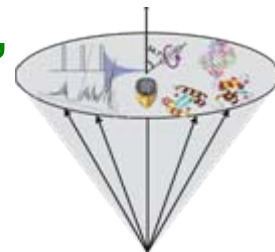
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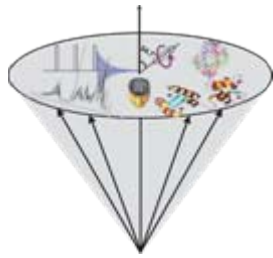


This is to certify that M. K. Yuvapriya was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

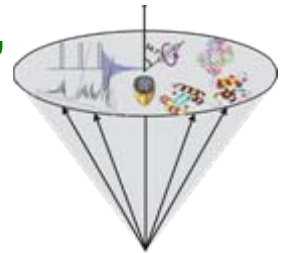
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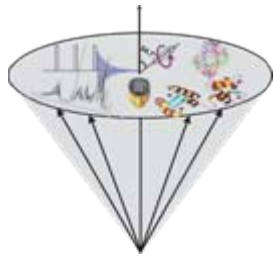


This is to certify that T. S. Mahesh was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

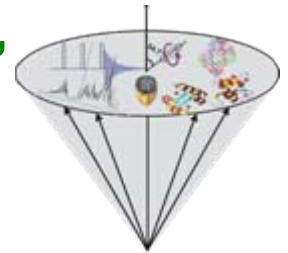
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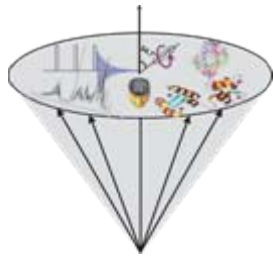


This is to certify that Y. Jayasubha Reddy was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

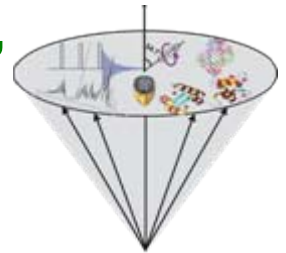
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TIFR, Mumbai

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TIFR, Mumbai

WORKSHOP SERIES ON NMR AND RELATED TOPICS



International School on “Solid-State NMR”
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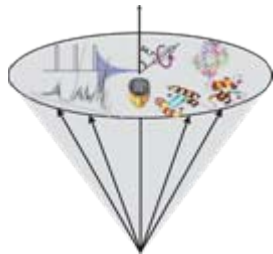


This is to certify that Venkateswara Reddy was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

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This is to certify that Nitin P. Lobo was an active participant in the International School on “Solid-State NMR” organised by the National Facility for High-Field NMR, Tata Institute of Fundamental Research, Mumbai, India, at the Radio Astronomy Centre, Ooty, from January 4-8, 2010.

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