

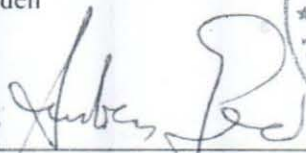
Arbeitsprogramm 2015

Universitaet zu Koeln	Sofia University St. Kliment Ohridski
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Institut für Kernphysik	
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	Assoc. Prof. Dr. Georgi Rainovski (2 Wochen) <i>„Experimental Nuclear Physics“</i>
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<i>Ansprechpartner: PD Dr. Volker Osenkopf und Prof. Stefanie Walch</i>	
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	T. Veltchev (2 Wochen) <i>„Physical description and modeling of turbulent and gravitationally bound structures in molecular clouds“</i>

Köln, den

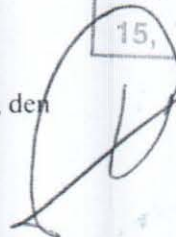
16.03.2015




Prof. Dr. Dr. h. c. Andreas Speer
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16.02.2015



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