

<b>Diploma</b>	<b>2011</b>		
<b>Name</b>	<b>Thesis</b>	<b>Advisor</b>	<b>Co-referee</b>
Burgert, P.	Analogmodellierung zum gravitativen Kollaps instabiler Kraterhohlformen	Thomas Kenkmann	Eckardt Stein
Fischer, D.	Entwicklung neuer Messmethoden zur Qualitätskontrolle der Hinterfüllung von Erdwärmesonden	Ingrid Stober	Andreas Henk
Kasten, M.	Nutzung der oberflächennahen Geothermie	Ingrid Stober	Andreas Henk
Kuhn, T.	3D Modellierung und Morphometrie von Shatter Cones (Strahlenkegel)	Thomas Kenkmann	Eckardt Stein
Mittelhaus, K.	Der Lockne-Impaktkrater, Jämtland, Schweden	Thomas Kenkmann	Ekkehard Scheuber
Werner, M.	Messverfahren zur Bestimmung der Verfüllqualität von Erdwärmesonden	Ingrid Stober	Andreas Henk
<b>Master</b>	<b>2011</b>		
<b>Name</b>	<b>Thesis</b>	<b>Advisor</b>	<b>Co-referee</b>
Feyrer, J.	Characterization of detector grade CdTe and CdZnTe crystals: Correlation of material properties and detector performance	Michael Fiederle	Arne Cröll
Hildebrand, M.	Germanium in ash from coal combustion	Reto Gieré	Hiltrud Müller-Sigmund
Jauß, T.	The influence of mechanical defects on the lattice of silicon	Andreas Danilewsky	Arne Cröll
Kopf, S.	Geochemical characterization of an auriferous placer deposit in the Condoto Mining area, Columbia	Reto Gieré	Hiltrud Müller-Sigmund
Laukert, G.	Abyssal pyroxenite from the ultraslow-spreading Lena Trough: Reactive melt stagnation at high pressures	Anette von der Handt	Reto Gieré
Maschowski, C.	Characterization of two different biomass pellets and their combustion products	Reto Gieré	Gwénaëlle Trouvé
Rogg, T.	Evaluation of measurement methods for the quality control of borehole heat exchangers in real-scale experiments under defined conditions	Ingrid Stober	Andreas Henk

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Schütt, S.	Charakterisierung von CdTe-Schichten	Michael Fiederle	Arne Cröll
Sturm, S	Distribution of megablocks in the Ries crater, Germany: Implications for complex craters in the solar system from remote sensing and field analysis	Harald Hiesinger	Thomas Kenkmann
Vogt, A.	Surface analysis of transparent, conductive oxides (TCO) for application in photovoltaic	Michael Fiederle	Arne Cröll
Wenkel, J.	Mineralogy and geochemistry of antimony deposits in NE Viet Nam	Reto Gieré	Hiltrud Müller-Sigmund
Willmes, M.	Remote sensing and field analysis of the Ries crater, Germany: Distribution of megablocks and mechanical implications for cratering processes in the solar system	Harald Hiesinger	Thomas Kenkmann
Zittlau, A.	Syntheses and calorimetric studies of selected copper sulfate hydroxides	Kurt Bucher	Juraj Majzlan