Bethe Forum Discrete Symmetries
(Bonn April 3rd - April 7th, 2017) ,

Time	Monday, April 3rd	Tuesday, April 4th	Wednesday, April 5th	Thursday, April 6th	Friday, April 7th
08.30 - 10:00	Registration				
	Introduction to discrete group theory and their applications	**Discrete symmetry and Higgs**	**CP, lepton mixing and discrete symmetry**	**Discrete family symmetry models**	**Discrete symmetry from string theory**
10:00 - 11:30	Morimitsu Tanimoto Introduction of finite group theory and flavour symmetry	Igor Iganov Determining symmetries of multi-Higgs potentials	Walter Grimus Generalized CP invariance and cobimaximal mixing	Ivo de Medeiros Varzielas Discrete family symmetry models and unification	Patrick Vaudrevange What string theory can teach us about discrete symmetries and their anomalies
11:30 - 14:00	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break
14:00 - 14:40	Renato Fonseca Plethysms and their applications in particle physics	Thomas Neder CP-odd Invariants for Multi-Higgs-Models and Applications to explicit, spontaneous, and geometric CP Violation	Claudia Hagedorn Connecting alpha, beta, delta and YB with flavor and CP symmetries	Martin Spinrath Neutrino Mass Sum Rules	George Leontaris F-theory models: some ways of being discrete
14:40 - 15:20		Gustavo Branco A Class of Two-Higgs-Doublet Models with controlled FCNC at Tree Level	Gui-Jun Ding Toward a unified interpretation of quark and lepton mixing from flavor and CP symmetries	Jessica Turner Flavour Symmetries at Colliders	
15:30	Coffee	Coffee	Coffee	Coffee	Coffee
17:30 - 20:00	Reception				