

BENT FUNCTIONS: RECENT DEVELOPMENTS

December 26- February 01

Sunday, 26/01: Welcome Registration

	Monday 27/01	Tuesday 28/01	Wednesday 29/01	Thursday 30/01	Friday 31/01
8:00-9:00	Breakfast	Breakfast	Free day	Breakfast	Breakfast
9:00-9:50	Research Talk I	Research Talk I		Research Talk I	Research Talk I
10:00-10:50	Research Talk II	Research Talk II		Research Talk II	Research Talk II
10:50-11:20	Coffee Break	Coffee Break		Coffee Break	Coffee Break
11:20-12:40	Research Discussion	Research Discussion		Research Discussion	Research Discussion
12:40-14:00	Lunch	Lunch		Lunch	Lunch
14:00-14:50	Research Talk III	Research		Research	Research
15:00-15:50	Research Talk IV	Discussion		Discussion	Discussion
16:00-16:30	Coffee Break	Coffee Break		Coffee Break	Coffee Break
16:30-18:30	Research Discussion	Research Discussion		Research Discussion	Research Discussion
18:30-20:00	Dinner	Dinner	Dinner	Dinner	

Saturday, 01/02: Closing Gathering

RESEARCH TALKS:

27/01: MONDAY

Talk I: Alexander Pott

Title: Sidon sets, sum-free sets, and linear codes: PART I

Talk II: Domingo Perez Gomez

Title: Sidon sets, sum-free sets, and linear codes: PART II

Talk III: Wilfried Meidl

Title: Vectorial dual-bent functions and bent partitions: PART I

Talk IV: Wilfried Meidl

Title: Vectorial dual-bent functions and bent partitions: PART II

28/01: TUESDAY

Talk I: Alexandr Polujan

Title: Value distribution of perfect nonlinear and plateaued functions

Talk II: Tekgöl Kalaycı

Title: Bent functions and association schemes

30/01: THURSDAY

Talk I: Enes Pasalic

Title: Bent and vectorial bent functions outside the Maiorana-McFarland class

Talk II: Ayça Çeşmelioglu

Title: Equivalence for generalized Boolean functions

31/01: FRIDAY

Talk I: Pantelimon Stanica

Title: Second-order zero differential spectrum and Boomerang uniformity

Talk II: Constanza Riera

Title: Functions with low differential uniformity