

Session Program

21-23 Mar 2005

Institute of Physics: Particle Physics 2005

Parallel 4: Flavour Physics 1

UCD, Dublin, Ireland

Tuesday 22 March

16:00

Parallel 4: Flavour Physics 1

Session | **Location:** Science Theatre A, UCD, Dublin, Ireland

16:00-16:15 **B^0 to $\pi^0\pi^0$ and the CKM angle α**

Speaker

Carlos Chavez

16:15-16:30 **The decay B^- to $D^0 K^*$ and the CKM angle γ in BABAR**

Speaker

Paul Jackson

16:30-16:45 **Dalitz Plot analysis of B^+ to $K^+K^+K^-$ at BABAR**

Speaker

Matthew Barrett

16:45-17:00 **Amplitude analysis of B^+ to $K^+\pi^+\pi^-$ at BABAR**

Speaker

Tom Latham

17:00-17:15 **B^+ to $K^+K^-\pi^+$ at BABAR**

Speaker

James Burke

17:15-17:30 **Radiative Penguin Decays at BABAR**

Speaker

Debbie Bard

17:30-17:45 **Branching Fraction measurement of D_{s^+} to $K^+\pi^0$ at BABAR**

Speaker

Michael Nikolich

17:45