Participant name	Institution	Title of talk
Akgun,Ugur	University of Iowa	Xc+ Lifetime Measurement from Selex
Ali,Ahmed	DESY, Hamburg	Conference summary - theory part
Alok,Ashutosh Kumar	Indian Institute of Technology Bombay, India	New physics bound on the branching ratio of Bs - l+l-
Antonelli,Antonella	LNF-INFN	Semileptonic K decays recent measurements on Vus
Anzivino,Giuseppina	University of Perugia	Low energy dynamics and scattering lengths with K
Baines,John	RAL, UK	
Ben-Haim,Eli	University of Paris VI	CP violation studies at Tevatron
Borisov, Guennadi	Lancaster University, UK	
Bouhova-Thacker, Evelina	Lancaster University, UK	
Bozek,Andrzej	IFJ Krakow	B hadron decays to open charm production in B-factories
Bozzo,Marco	INFN and U. of Genoa	
Bracko,Marko	University of Maribor Ljubljana	B-factories: sin 2 beta from b-c and b-s
Catmore James	Lancaster, UK	LHC sensitivity to New physics in Bs parameter
Castillo-Vallejo,Victor	Instituto de Fisica Universidad de Guanajuato	Lambda polarization and nucleonic resonances
Cenci,Patrizia	INFN Perugia - I	
Ciuchini,Marco	INFN Sezione di Roma Tre	Theory: new physics and heavy flavours
Collazuol,Gianmaria	Scuola Normale Superiore and INFN Pisa	Status report on CP violation with charged kaons
D'Ambrosio,Giancarlo	INFN Sezione di Napoli	Review on Chiral Perturbation: theory
De la Cruz Burelo,Eduard	University of Michigan	Lifetime of B hadrons in Tevatron
De Vita,Raffaella	INFN - Genova	Search for Pentaquark States at CLAS
Dewhurst,Alastair	Lancaster University	
Donati,Simone	INFN Sezione di Pisa	CDF detector and triggers for B physics
Duk,Viacheslav	Institute for Nuclear Research, Moscow	Highlights on rare charged K decays - I
Dukes,Edmond	University of Virginia	CP Violation in Hyperons
Fantechi,Riccardo	INFN-Sezione di Pisa	Review on Chiral Perturbation: experimental measurements
Felix,Julian	Intituto de Fisica, Universidad de Guanajuato	L0 Polarization in Exclusive and Inclusive pN Reactions
Finch, Alex	Lancaster University, UK	
Flynn,Jonathan	University of Southampton	Theory: B hadrons lifetimes and mixing
Gambino,Paolo	INFN, Torino	Theory: Vxb from semileptonic decays
GARDI, Einan	University of Cambridge	Theory of rare decays
Garmash,Alexey	Princeton University	B-factories: measurements of sin 2 gamma using Dalitz analysis
Gatti,Claudio	LNF-INFN	Highlights on neutral K decays

Golowich,Eugene	University of Massachusetts	Charm Theory Review (non-lattice)
Grab,Christoph	ETH Zurich	Heavy Flavour production at HERA
Harris,Frederick	U. of Hawaii	Charmonium Review
Harris,Philip	University of Sussex	CPV and searches for electron and neutron EDMs
Henderson, Rob	Lancaster University, UK	
Hutchcroft,David	University of Liverpool	Recent measurements of sin 2 alpha in B-factories
Jones, Roger	Lancaster University, UK	
Kang,Donghee	Universitat Freiburg	Longitudinal Lambda and antiLambda polarization in the COMPASS
Karchin,Paul	Wayne State University	Recent Results on Charm Physics from the Tevatron Collider
Katayama,Nobuhiko	KEK	Prospects and physics reach of a super B factory at KEK
Kim,Doris	University of Illinois at Urbana-Champaign	A Review of Charm Semileptonic Decays
Koppenburg,Patrick	Imperial College, London	LHC semileptonic and radiative rare B decays program
Laloum,Maurice	CNRS/IN2P3 Paris	
Lazzeroni,Cristina	University of Cambridge	Results on hyperon physics from NA48 and KTeV
Liu,Chuanlei	McGill University	Spectroscopy at HERA
Loizides,John	University College London	Heavy Flavours and JetWeb
Lunardon,Marcello	University of Padova and INFN	Heavy flavour production measurements in heavy ions at the LHC
Mancinelli,Giampiero	University of Cincinnati	Current status of CKM
Mannel,Thomas	Siegen University	Theory of CP violation
Mavromatos,Nikolaos	King's College London	CPT and Quantum Mechanics tests with Kaons: theory
Metlica,Fabio	Bristol University	LHCb detector and triggers
Miller,David	Purdue University	A Review of Charm Leptonic Decays
Mirjalili,Abolfazl	Yazd University	Renormalization group in b-production
Musy,Marco	University of Milano Bicocca	Potential for precise Unitarity Triangle angles measurements in LHC
Naryshkin,Yuri	Petersburg Nuclear Physics Institute	Study of Lambda polarisation at HERMES
Nguyen,Hogan	Fermi National	Rare Radiative Decay Results From KTeV
Nomura,Tadashi	Accelerator Lab Department of Physics Kyoto University	Status report on rare K decays: experiments
Obraztsov,Vladimir	Institute for High Energy Physics, Protvino, Russia	LHCb - beyond the baseline
Panikashvili,Natalia	University of Michigan	Lambdab properties in D0 and ATLAS
Parkes,Christopher	University of Glasgow	
Passemar,Emilie	Institut de Physique Nucleaire	KLmu3 decays: A stringent Test of Right-Handed Quark Currents
Pater,Joleen	University of Manchester	

Petersen,Brian Aagaard	Stanford University	Charm Spectrcopy (states at the end of the alphabet)
Peyaud,Bernard	CEA/Saclay	
Piedra,Jonatan	MIT	
Playfer,Steve	University of Edinburgh	New ideas for super B factory. Conference summary experimental part.
Price,Darren	Lancaster University, UK	
Raggi,Mauro	INFN Sez. Perugia	Highlights on rare charged K decays II
Rahaman,Azizur	University of Pittsburgh	New results on Bc in Tevatron
Ratoff,Peter	Lancaster University, UK	
Reznicek,Pavel	IPNP, Charles University Prague	LHC program for very rare B decays
Rieger,Jason	Indiana University	Rare decays of B hadrons in Tevatron
Rosner,Guenther	University of Glasgow	Future facility: FAIR and GSI
Ryan,Sinead	Trinity College Dublin	Charm and the Latice
Salamanna,Giuseppe	University of Rome	Bs oscillations measurements in CDF
Sanz-Cillero,Juan Jose	IPN-Orsay	Effective theory description of weak annihilation effects in B- Xu l nu
Sherstnev,Alexander	Cavendish Lab, UK	Heavy flavour production measurements in pp collisions at the LHC
Simi,Gabriele	University of Maryland	EW penguins and new physics
Smith,Christopher	Bern University	Theory review on rare K decays: SM and beyond
Solomey,Nickolas	Fermilab	HF production at MIPP/HARP
Speer,Thomas	University of Zurich	ATLAS and CMS detectors and triggers for B-physics
Sun,Werner	Cornell University	A Review of Charm Hadronic Decays and Charm Lifetimes
Testa,Marianna	university of Rome	Tests of CPT and Quantum Mechanics: experiment
Valente,Paolo	INFN Roma	Future rare kaon decay experiments
Walder,James	Lancaster University	Bs oscillation measurements in D0
Wang,Min-Zu	National Taiwan University	Baryonic B meson decays in B-factories
Welty,Leah	Indiana University	D0 detector and triggers for B physics
Yabsley,Bruce	University of Sydney	
Yip,Kin	BNL, USA	Measurements of the Bs lifetime difference in Tevatron
Zenczykowski,Piotr	INP Polish Academy of Sciences	Hyperon weak and radiative decays