



2002 CERN



2003 Durham



2005 San Diego



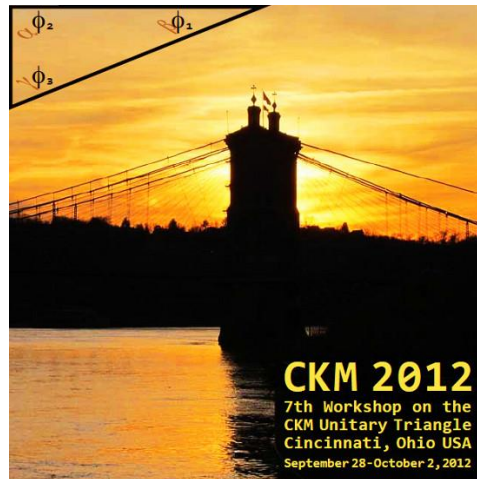
2006 Nagoya



2008 Rome



2010 Warwick



2012 Cincinnati



2014 Vienna

And now
for something
completely different...



CKM 2016 – Mumbai, India



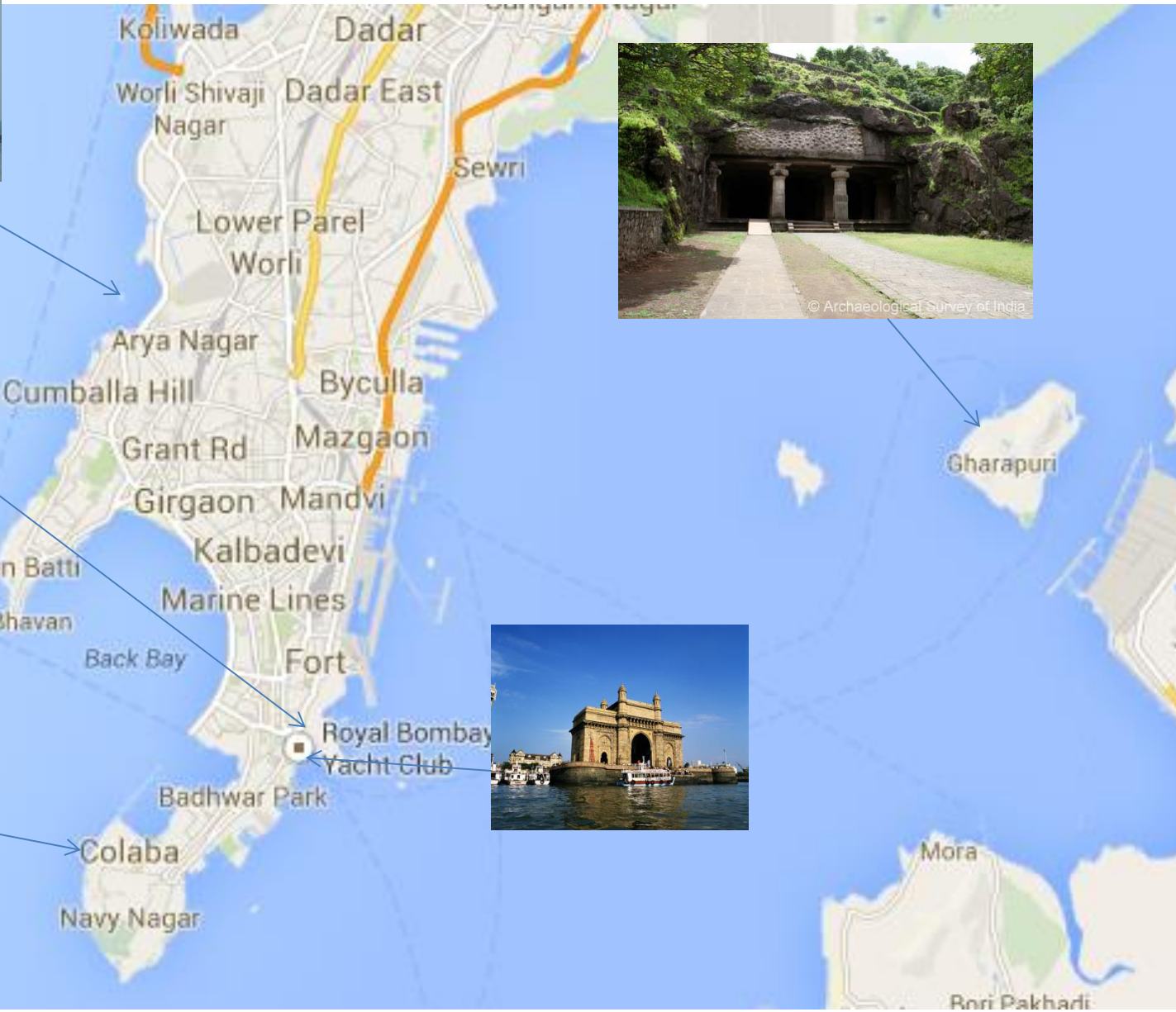
Venue: Tata Institute of Fundamental Research (TIFR)

Dates: 5th to 9th December, 2016 (TBC)



**TIFR established by Homi Bhabha
in 1945**

**Home to the largest experimental
and theoretical HEP groups in
India**



Timetable

Day	Morning	Afternoon	Evening
Sunday, December 4	Delegates arrive		Registration
Monday, December 5	Registration/plenary	Working groups	Welcome reception
Tuesday, December 6	Working groups	Working groups	Cultural program followed by dinner
Wednesday, December 7	Working groups	Working groups	Free
Thursday, December 8	Working groups	Plenary (WG summary)	Conference dinner
Friday, December 9	Plenary + closeout (WG summary)	Excursion – Elephanta caves	

Transport

- Served by Chhatrapati Shivaji International Airport
- Commercial capital of India
- Flights direct to
 - European hubs (London, Paris, Frankfurt, Munich, Amsterdam, Zurich,.....)
 - Tokyo, Beijing, Seoul
 - New York/Newark.
 - Many connecting flights either through Singapore or the Middle East

Hotels

- Many in the Colaba close to TIFR
- Buses to and from the venue
- Colaba is the heart of the city



The weather

« Previous Month		« 2015		December 2016		2017 »		Next Month »	
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday			
				1	2	3			
				Record: 34 17	Record: 35 16	Record: 35 18	0.00	0.00	0.00
				Average: 32 22	Average: 32 22	Average: 32 22	0.00	0.03	0.03
4	5	6	7	8	9	10			
Record: 35 17	Record: 36 20	Record: 35 18	Record: 35 18	Record: 35 16	Record: 35 17	Record: 35 17	0.00	0.00	0.00
Average: 32 22	Average: 32 21	Average: 32 21	Average: 32 21	Average: 32 21	Average: 32 21	Average: 32 21	0.03	0.00	0.00
11	12	13	14	15	16	17			
Record: 35 16	Record: 35 17	Record: 33 16	Record: 35 17	Record: 35 15	Record: 35 15	Record: 35 13	0.00	0.00	0.00
Average: 32 21	Average: 32 21	Average: 32 21	Average: 32 21	Average: 32 21	Average: 32 21	Average: 31 21	0.00	0.00	0.00

Organization

- Amol Dighe (TIFR), JL (IITM), Gagan Mohanty (TIFR)
- But support from the community at large
 - Ashutosh Alok, IIT Jodhpur (Flavor theory)
 - Tariq Aziz, TIFR Mumbai (Belle, CMS)
 - Seema Bahinipati, IIT Bhubaneswar (Belle)
 - Bipul Bhuyan, IIT Guwahati (Belle, Nova, LBNE)
 - Shashikant Dugad, TIFR Mumbai ($D\bar{0}$, CMS, GRAPES3)
 - Naveen Gaur, Delhi University (Flavor theory)
 - Anjan Giri, IIT Hyderabad (Flavor theory)
 - Anirban Kundu, Calcutta University (Flavor theory)
 - Namit Mahajan, PRL Ahmedbad (Flavor theory)
 - Rahul Sinha, IMSc Chennai (Flavor theory, Belle)
 - Sanjay Swain, NISER Bhubaneswar (CMS)
 - Sankagiri Umasankar, IIT Mumbai (Flavor theory)

Organization

- **We look forward to seeing in India** in late 2016
- Before then
 - Run 2 results from LHCb
 - Pilot run of SuperKEKB
 - Updated neutron and rare kaon experiments
 - More results from Belle, BABAR and BES III.....