



FLAVOR PHYSICS & CP VIOLATION

FPCP 2015

TO INTEGRATE PAST RESULTS WITH
RECENT DEVELOPMENTS IN FLAVOR
PHYSICS AND CP VIOLATION, IN
BOTH THEORY AND EXPERIMENT.
EXPLOITING THE POTENTIAL TO
STUDY NEW PHYSICS AT THE
LHC AND FUTURE FACILITIES.

NAGOYA
25–29
MAY
2015

INTERNATIONAL ADVISORY COMMITTEE

Fabrizio Bianchi (Torino), Guennadi Borissov (Lancaster), Roy Briere (Carnegie Mellon), Tom Browder (Hawaii),
Hai-Yang Cheng (Academia Sinica), Christine Davies (Glasgow), Leandro De Paula (UFRJ, Rio), Ulrik Egede (Imperial College London),
Hal Evans (Indiana), Marcello Giorgi (Pisa), Benjamin Grinstein (UC San Diego), Michael Gronau (Technion), Xiao-Gang He (NTU & SJTU),
David Hitlin (Caltech), Toru Iijima (Nagoya), C. S. Kim (Yonsei), Urs Langenegger (PSI), Renaud Le Gac (CPPM), Zoltan Ligeti (LBNL),
Yoshi Sakai (KEK), Abner Soffer (Tel Aviv), Sheldon Stone (Syracuse), Zhengguo Zhao (USTC)

LOCAL ORGANIZING COMMITTEE

Hiroaki Aihara (Tokyo), Masayasu Harada (Nagoya), Shoji Hashimoto (KEK), Tomokatsu Hayakawa (Nagoya), Kiyoshi Hayašaka (Nagoya),
Ken-ichi Hikasa (Tohoku), Junji Hisano (Nagoya), Yasuyuki Horii (Nagoya), Toru Iijima (Nagoya), Kenji Inami (Nagoya), Yuji Kato (Nagoya),
Kentaro Kawade (Nagoya), Masaaki Kitaguchi (Nagoya), Yoshitaka Kuno (Osaka), Kodai Matsuoka (Nagoya), Toshiyuki Nakano (Nagoya),
Tsuyoshi Nakaya (Kyoto), Hajime Nanjo (Kyoto), Naohito Saito (KEK/J-PARC), Yutaro Sato (Nagoya), Kazuhito Suzuki (Nagoya), Makoto Tomoto (Nagoya)

<http://fpcp2015.hepl.phys.nagoya-u.ac.jp/>

