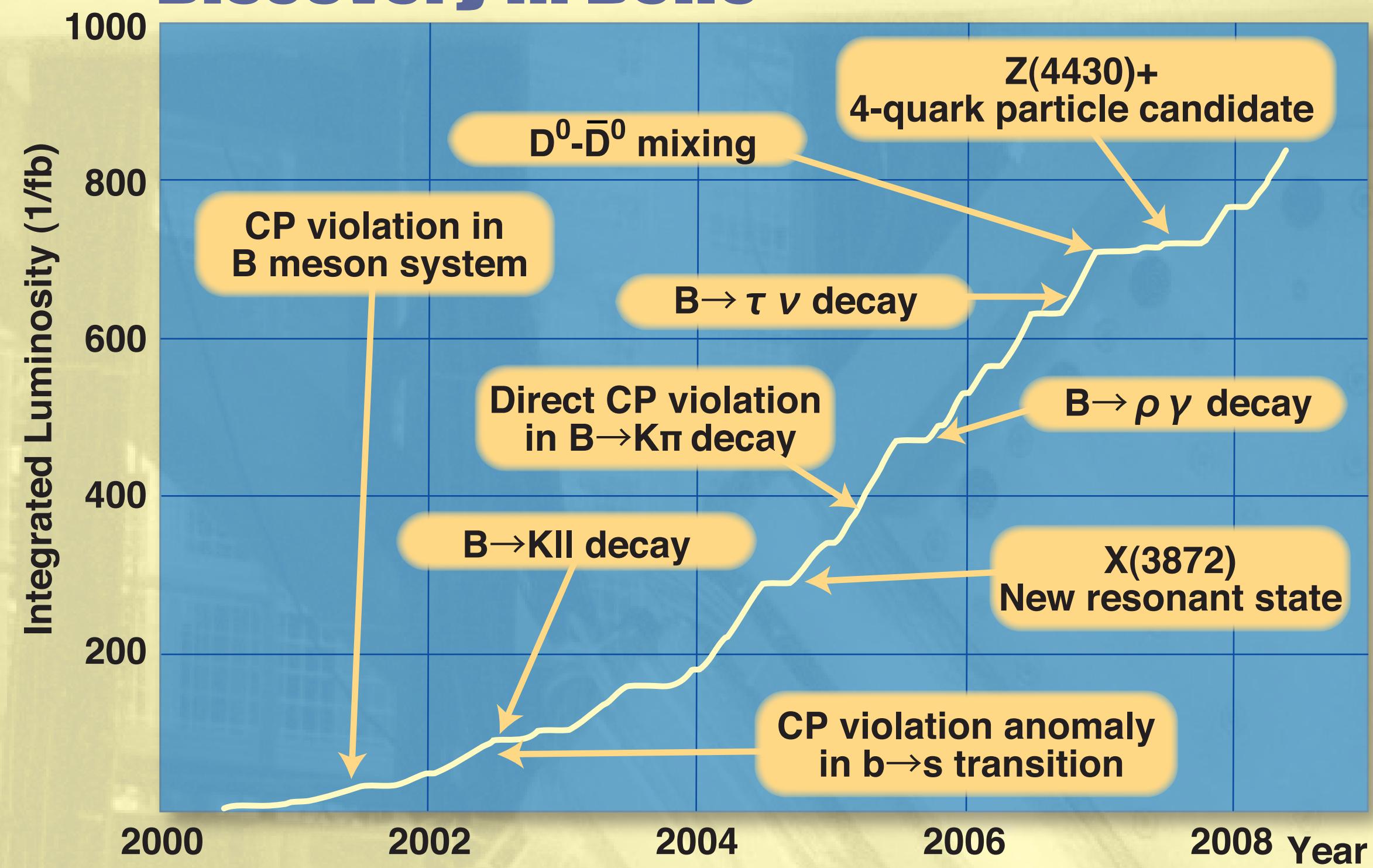


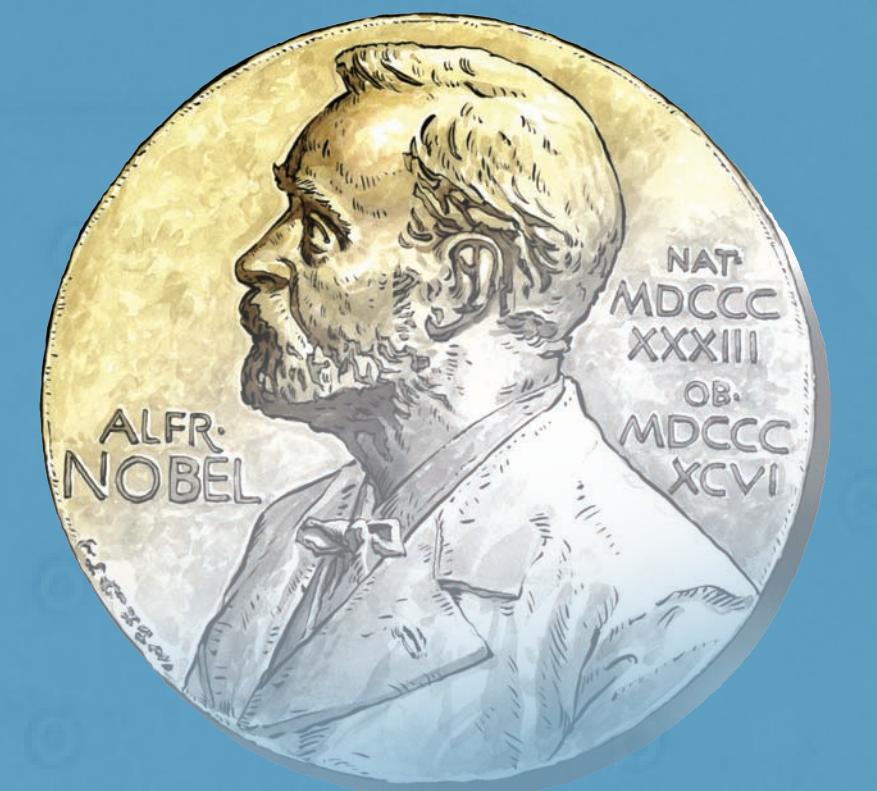
SuperKEKB & Belle II Project

Big Success in KEKB & Belle

Discovery in Belle



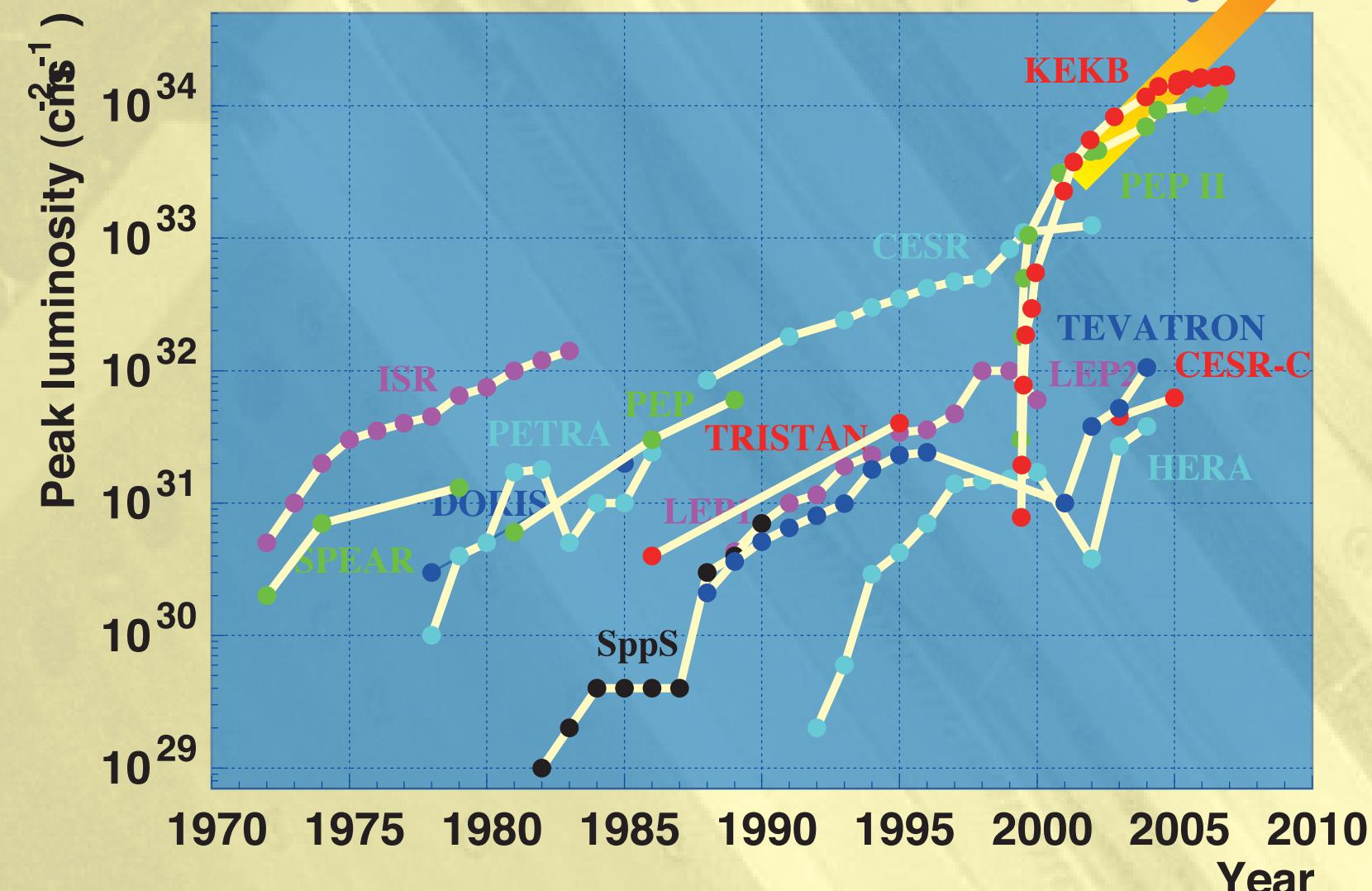
2008 Nobel Prize



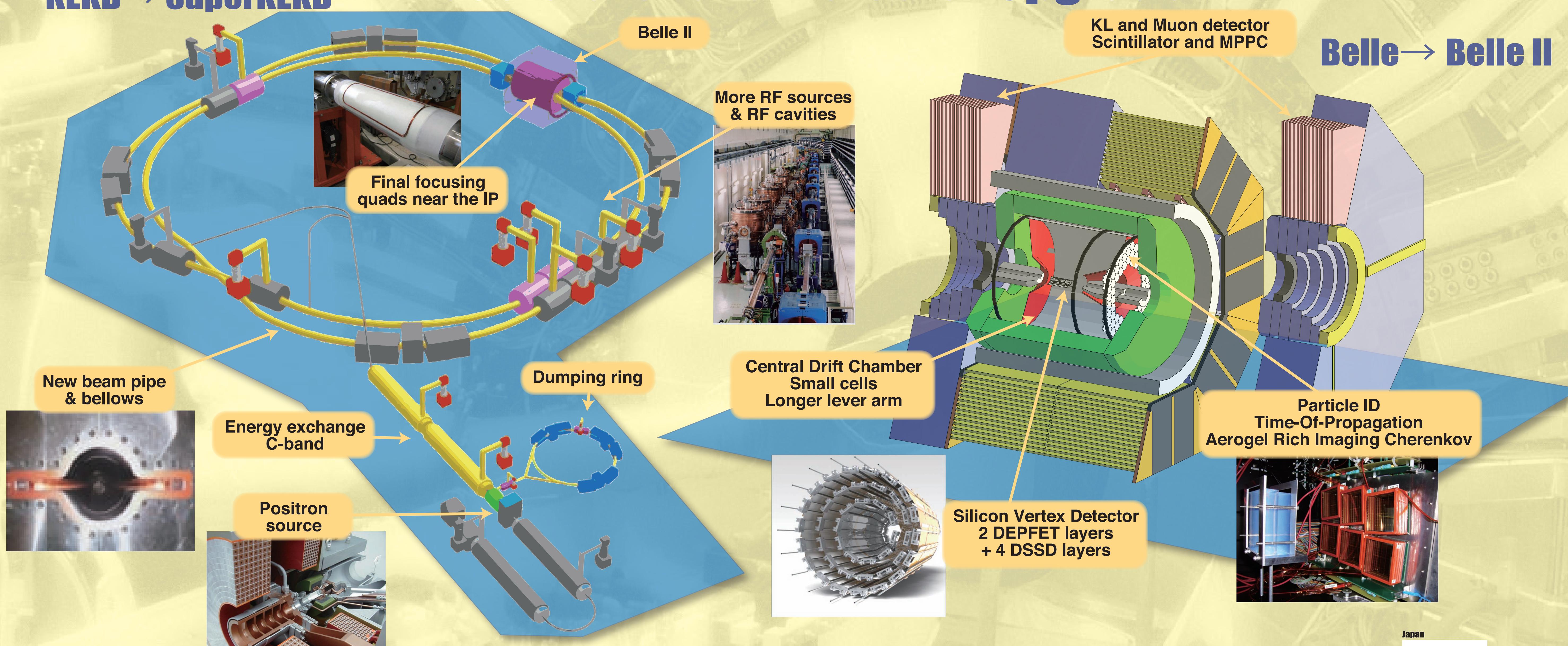
Belle results elucidates puzzle in matter & anti-matter in B meson system is explained by KM theory. This leads to the 2008 Nobel Prize in Physics for Profs. Kobayashi and Maskawa.

"New Physics" on the Horizon !

Lum. trends



Accelerator and Detector Upgrade



Belle II International Collaboration



Russia
Budker Institute of Nuclear Physics
Institute for Theoretical Experimental Physics

China
Institute of High Energy Physics,
Chinese Academy of Science
Univ. of Science and Technology of China

Austria
Austrian Academy of Sciences (HEPHY)

Czech
Charles University in Prague

Germany
Karlsruhe Institute of Technology
Max-Planck-Institut für Physik - MPI Munich
Univ. of Giessen

Poland
The Henryk Niewodniczanski Institute of Nuclear Physics

Slovenia
Jozef Stefan Institute (Ljubljana)
Univ. of Nova Gorica

India
Indian Institute of Technology Guwahati
Indian Institute of Technology Madras
Institute of Mathematical Sciences (Chennai)
Panjab Univ.
Tata Institute of Fundamental Research

Korea
Gyeongsang National Univ.
Hanyang Univ.
Korea Institute of Science and Technology Information
Korea Univ.
Kyungpook National Univ.
Seoul National Univ.
Yonsei Univ.

U.S.A.
Univ. of Cincinnati
Univ. of Hawaii
Virginia Polytechnic Institute and State Univ.
Wayne State Univ.

Taiwan
Fu Jen Catholic Univ.
National Central Univ.
National United Univ.
National Taiwan Univ.

Japan
Nagoya Univ.
Nara Women's Univ.
Niigata Univ.
Osaka City Univ.
Toho Univ.
Tohoku Univ.
Tokyo Metropolitan Univ.
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High Energy Accelerator Research Organization - KEK

