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J. Soto (U. of Barcelona, Spain)
H. Suganuma (Kyoto U., Japan)
H. Toki (Osaka U., Japan)
A. Vairo (TU München, Germany)

SCIENTIFIC PROGRAM

OUTREACH

A VIRTUAL TRIBUTE TO QUARK CONFINEMENT AND THE HADRON SPECTRUM

August 2nd - 6th, 2021 online

A: VACUUM STRUCTURE AND CONFINEMENT

Conveners: D. Antonov (ITP, U. Heidelberg), M. Faber (TU Vienna),
J. Greensite (San Francisco State U)

FOCUS SUBSECTION:

Emergent Gauge Fields and Chiral Fermions

Conveners: F. Assaad (Würzburg U.), K. Jansen (DESY Zeuthen),
T. Schaefer (NC State U.), V. Shevchenko (NRC Kurchatov I.)

B: LIGHT QUARKS

Conveners: J. Goity (Hampton U.), B. Ketzer (Bonn U.), M. Constantinou
(Temple U.), H. Sazdijan (IPN Orsay), N. G. Stefanis (Ruhr U. Bochum)

C: HEAVY QUARKS

Conveners: G. Bodwin (Argonne NL), P. Pakhlov (ITEP, Moscow), J. Soto (U.
Barcelona), A. Vairo (TU Munich)

D: DECONFINEMENT

Conveners: P. Foka (GSI), J. Ghiglieri (SUBATECH, Nantes), E. Iancu
(CEA/DSM/Saclay), P. Petreczky (BNL), A. Vuorinen (U. Helsinki)

E: QCD AND NEW PHYSICS

Conveners: W. Detmold (MIT), S. Gardner (U. Kentucky),
M. Gersabeck (U. Manchester), E. Mereghetti (LANL),
J. Portoles (IFIC, Valencia)

F: NUCLEAR AND ASTROPARTICLE PHYSICS

Conveners: M. Alford (Washington U. St. Louis),
D. Blaschke (U. Wroclaw), T. Cohen (U. Maryland),
J. Marton (SMI Vienna), A. Schmitt (U. Southampton)

G: STRONGLY COUPLED THEORIES

Conveners: D. Espriu (U. Barcelona), Z. Fodor (U. Wuppertal),
S. Khalil (Zewail City U.), A. Martin (U. Notre Dame),
E. Neil (U. Colorado)

H. STATISTICAL METHODS FOR PHYSICS ANALYSIS IN THE XXI CENTURY

Conveners: T. Dorigo (U. Padova), S.V. Gleyzer (U. Alabama),
P. Shanahan (MIT), L. Tagliacozzo (U. Barcelona)

Outreach presentation by Prof. Eckhard Elsen.
(Director of Research and Computing of CERN)

& a YouTube channel with daily presentations on "All Things Confinement"

Monday August 2nd 2021
19:00h (Geneva time)



<http://www.ux.uis.no/vconf21>

THIS VIRTUAL EVENT IS ORGANIZED FOR THE COMMUNITY BY THE HOSTS OF THE
14TH QUARK CONFINEMENT AND THE HADRON SPECTRUM CONFERENCE, WHICH
TAKES PLACE IN PERSON AT THE UNIVERSITY OF STAVANGER, NORWAY IN 2022.

