



THE FOURTH INTERNATIONAL SYMPOSIUM ON NUMERICAL CONVEX ANALYSIS AND APPLICATIONS (NCAO2021) DECEMBER 1-2, 2021

INFOMATION

In 2018, The first International Symposium on Numerical Convex Analysis and Applications (NCAO) was organized in KMUTT and due to its great success, we henceforth tried to organize the same event every year with an aim to bring together the researchers and enthusiasts in this specific topic. Due to the COVID-19 pandemic and Thai government safety measures, the previous and present NCAO (2020 and 2021 respectively) were forced to be an online event.

This year, we organize The 4th NCAO 2021 with two interesting and in-fashion themes of convex analysis, namely fixed point theory and geodesic convex analysis.

Event Website:

<https://parinchaipunya.com/ncao2021/>

Joint via ZOOM

Topic: The 4th NCAO 2021

Join Zoom Meeting

<https://kmutt-ac-th.zoom.us/j/96812626589?pwd=TFf0cUZOTjS9IYWtMVjhyN0FNRR3Qwdz09>

Meeting ID: 968 1262 6589

Passcode: 314025

More information:

Parin Chaipunya (KMUTT)

parin.cha@mail.kmutt.ac.th

TIMETABLE

DECEMBER 1, 2021 | 02.15 – 03.00 PM

Nonlinear analysis and fixed point theory I

Vasile Berinde

Department of Mathematics and Computer Science,
Technical University of Cluj-Napoca, Romania

DECEMBER 1, 2021 | 03.00 – 03.45 PM

Nonlinear analysis and fixed point theory II

Juan Martínez Moreno

Department of Mathematics, University of Jaén, Spain

DECEMBER 1, 2021 | 03.45 – 04.30 PM

Nonlinear analysis and fixed point theory III

Wutiphol Sintunavarat

Faculty of Science and Technology, Thammasat University, Thailand

DECEMBER 1, 2021 | 04.30 – 05.15 PM

Nonlinear analysis and fixed point theory IV

Dhananjay Gopal

Department of Mathematics, Guru Ghasidas Vishwavidyalaya, India

DECEMBER 2, 2021 | 03.00 – 03.45 PM

Geodesic Convex Analysis I

Genaro Lopéz

Faculty of Mathematics, University of Seville, Spain

DECEMBER 2, 2021 | 03.45 – 04.30 PM

Geodesic Convex Analysis II

Adriana Nicolae

Department of Mathematics, Babeş-Bolyai University, Romania

