



People's Democratic Republic of Algeria
Ministry of Higher Education and Scientific Research
University of KHEMIS MILIANA
Faculty of Sciences and Technology



Chairs of the Conference

Certificate of Attendance

The chairs of the CAPS2023, attest that:

BOUGUERRA Zakarya

University of Mostaganem, Faculty of Exact Sciences and Informatics

Attended the national conference "Computational and Applied Physics Symposium 2023" (CAPS2023), held on Wednesday May 10th 2023, at the University of Khemis Miliana (Algeria), with a *Poster Communication* under track: "*Computation and Characterization of Materials*"; entitled:

"Computational prediction of structural, electronic, and elastic characteristics of the cubic perovskite CaSiO₃: ab-initio calculation"

With the following co-author(s):

BENNACER Hamza (University of M'sila), BOUKORTT Abdelkader (ECP3M, University of Mostaganem)

The CAPS2023 is supported by a national scientific committee with 67 members from 21 institutions (Universities and Research Centers). In total, 165 submissions were received, 145 accepted, and 136 confirmed. The CAPS2023 was attended by 115 participants from 38 different institutions, with 119 communications including 2 plenary talks, 24 Oral communications, and 93 Poster communications, divided into eight major tracks. The Attendance rate (effective participation / confirmed participation) was 84.5%.

Computational and Applied Physics Symposium 2023

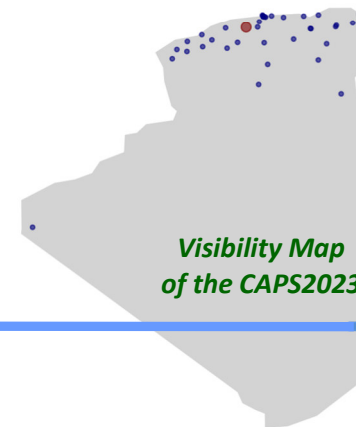
May 10th, 2023, Khemis-Miliana, Algeria

<https://sites.google.com/univ-dbkm.dz/caps2023>

Chairman of the CAPS 2023
Conference
Dr. Djelloul BENZAÏD

Chairman of the CAPS 2023
Organizing Committee
Dr. Salah-Edine MENTRIDI

Chairman of the CAPS 2023
Scientific Committee
Dr. Hocine BOUKABCHA



Visibility Map
of the CAPS2023

CAPS
2023

