CHEP 2018 Sofia, Bulgaria

Vasil Vasilev, Petya Petrova, Peter Hristov

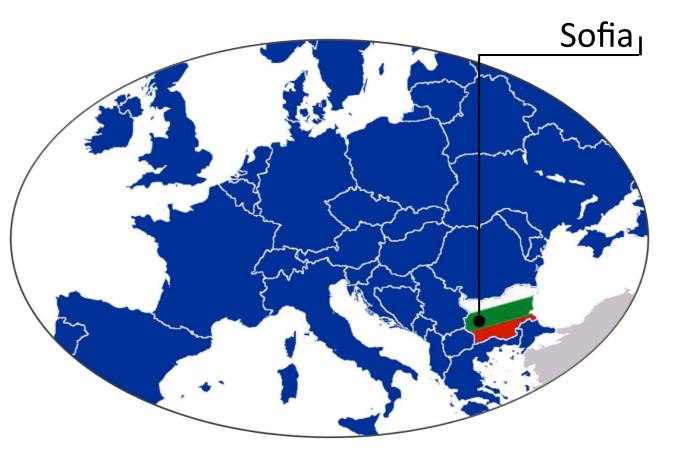
Outline

- Venue
- Accommodation
- Tourist information
- Organizers

Venue

Bulgaria

- EU member since 1 Jan 2007
- Involved in many international collaborations
- Has very rich history, beautiful nature & delicious traditional food
- Most of the public places such as coffee shops, restaurants and hotels offer free Wi-Fi access
- <u>More here</u>



Currency: Bulgarian Lev Alphabet: Cyrillic



Bulgaria in (N)HEP

Bulgaria is one of the JINR founders and a CERN member state since 1999.

Participation in CERN experiments:

• CMS, ALICE, NA48, NA49, NA61, NA62, nTOF, OPERA, ISOLDE, HARP

Collaborating institutes:

- Sofia University St. Kliment Ohridski
- Institute for Nuclear Research and Nuclear Energy (INRNE), Sofia
- Institute of System Engineering and Robotics, Sofia (Associate CMS)
- Institute for Advanced Physical Studies (IAPS) (Associate ALICE)

Sofia

- Bulgaria's capital city with a population of 1.3 M
- It's in the <u>top 10</u> best places for business start-ups in the world
- An old city having many historical places and thousands of years of history
- International IT companies in Sofia: HP, IBM, VMware, Telerik, Microsoft



National Palace of Culture (NDK)

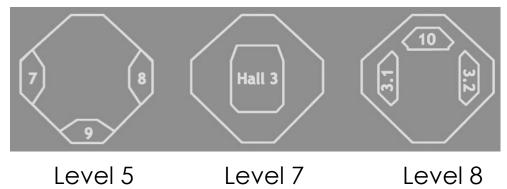
Sofia CHEP 2018 will take place on 4 levels of the conference center at halls close to each other and spacious enough for the large number of people attending the sessions.



Conference halls

NDK offers 6 Mbit/s per device Wi-Fi. The conference will be held in 7 halls:

- Plenary sessions Hall 3
- Parallel sessions Halls 3.1, 3.2, 7, 8, 9, 10.
- Poster sessions foyers on level 5
 - 800 sq.m (hosts 400-500 posters)

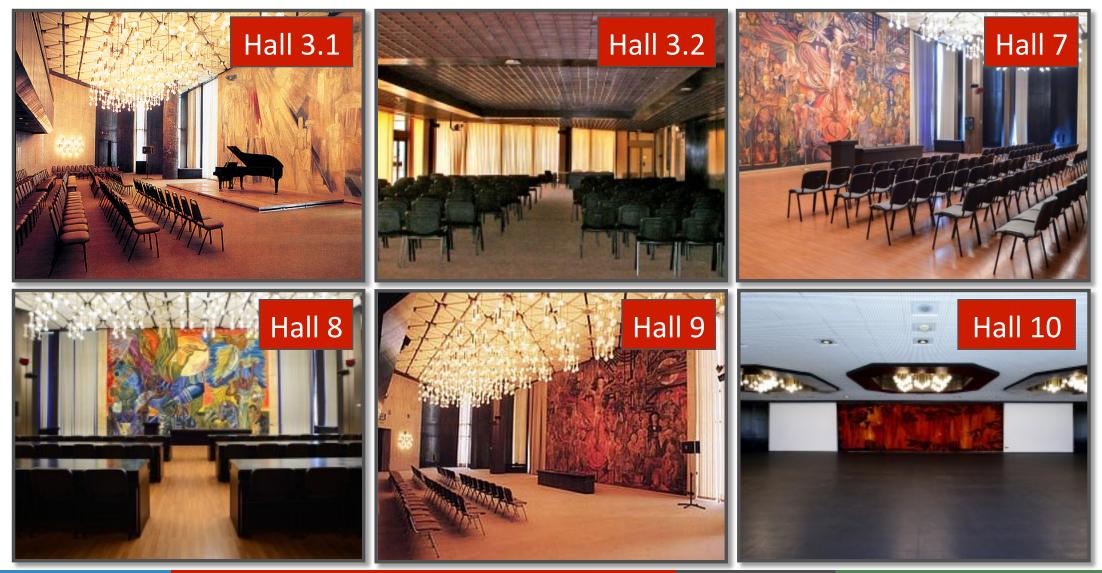






San Francisco

Conference halls (parallel sessions)



P. Hristov, V. Vasilev, P. Petrova

San Francisco

Welcome drink



National Historical Museum



NDK foyer on level 6 & 7 and the panoramic balcony on the last floor

Conference dinner

Sofia Inter Expo Center



Conference dates & WLCG

- CHEP 2018 will take place on 23-27 April, 2018
- The WLCG Workshop is planned for 21-22 April 2018 in Hilton Sofia







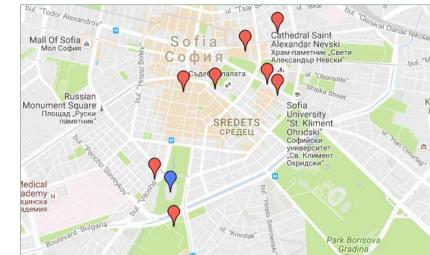
Accommodation

Hotels



Many 3, 4 and 5 star hotels are walking distance from NDK

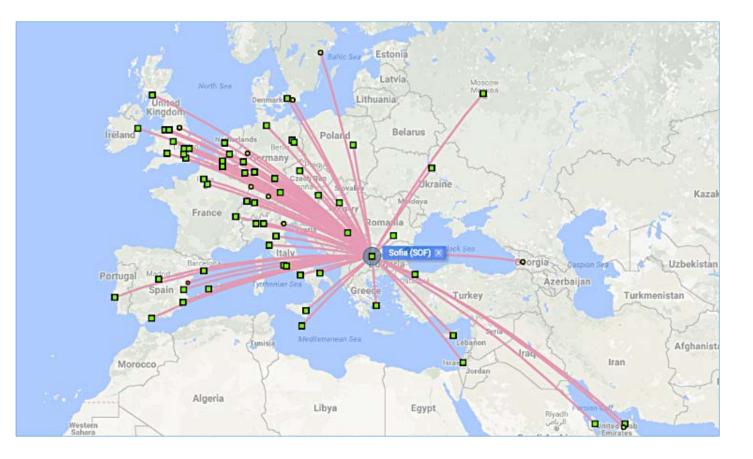
• Prices are in the range of 50-120 EUR



Tourst Information

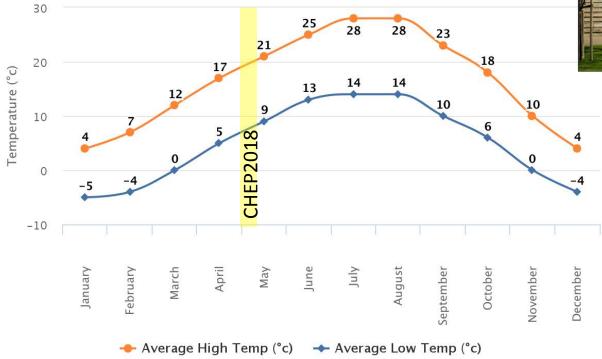
Transport

- Metro-serviced airport
- Direct flights from/to many airports
- 26 airlines fly to Sofia
- Most hotels have an airport shuttle service
- Rental cars
- Metro
- Public transportation
- More details



Weather

Average Temperature (°c) Graph for Sofia





Tours & visits

Possible organized tours:

- Sofia museum and church tour;
- Sofia food and pub tour;
- Sofia architecture walk;
- Sofia communist tour;
- Tourist bureau tours Others:
- <u>Lonely Planet</u>, <u>Wikitravel</u>, <u>TripAdvisor</u>



Organizer

Local Organizers & Endorsements

- Institute for Advanced Physical Studies (IAPS)
- Sofia Municipally (SM)
- Plovdiv University (PU)
- Sofia University (SU)
- New Bulgarian University (NBU)

- Bourgas Free University (BFU)
- Institute for Nuclear Researches and Nuclear Energy (INRNE-BAS)
- Institute of information and communication technologies (IICT - BAS)
- NDK Conference Center (NDK)



The team

Active organizers:

- Vasil Vasilev
- Petya Petrova
- Peter Hristov
- Latchezar Betev (ALICE)
- Gancho Dimitrov (ATLAS)

Special thanks to:

- Tzveta Apostolova (IAPS & BAS)
- Miroslav Borshosh (NDK)
- Galya Hristozova (BFU)
- Plamen Iaydjiev (INRNE BAS)
- Nevena Ilieva (IICT BAS)
- Venelin Kozhuharov (SU)

- Evelina Ananieva (MFA)
- Desislava Nikolova (NDK)
- Martin Vasilev (PU)
- Alexander Penev (PU)
- Petya Lilova (ATLAS)
- Anna Yaneva (CMS)
- Leandar Litov (SU)
- Stoyan Mishev (IAPS & JINR)
- Daniela Orozova (BFU)
- Todor Tchobanov (SM)
- Georgi Tekev (NBU)
- Zhechka Toteva (CERN-IT)

Visit our website chep2018.org



Thanks for your attention

We are looking forward to seeing you in 2018 in Bulgaria!