

29th International Conference on Supersymmetry and Unification of Fundamental Interactions

SUSY 2022

27 June – 1 July 2022



*The University of Ioannina
Physics Department
Ioannina, Greece*

The University

The University of Ioannina was founded in 1964 initially as a charter of the Aristotle University of Thessaloniki. It became independent and was named “The University of Ioannina” in 1970.



The University of Ioannina is amongst the well-established Universities in Greece consisting of 11 schools with 24 Departments and more than 25,000 students.

The campus is located about 6 km of the city center.

It is one of the largest university campuses in Greece with area about 3500 acres and, 236,000 m^2 buildings, 550 teaching and research staff, and ~300 administrative personnel and technicians.

It can be reached by car and public transport (15 minutes from city center)

The **Physics Department** was also founded the same year, 1970.

Faculty consists of **39 members**, 100 postgraduate students and more than 30 PhD students who conduct top-level theoretical and experimental research.

The teaching and research faculty members provide high-quality theoretical education and practical training in Physics and other related fields, to 1600 students of the Department.



The **Physics Department** has a strong focus on theoretical & experimental high energy physics.

The members of the **Theory group** conduct research on :

- i) particle physics,
- ii) theories beyond the Standard Model,
- iii) supersymmetry,
- iv) superstring theory and phenomenology,
- v) gravity,
- vi) cosmology and astrophysics

The members of the **Experimental High Energy Physics group** collaborate with CERN and participate in **CMS** and **ATLAS** experiments conducted at **LHC**.

Other research areas of the Department include solid state and condensed matter theory and experiment, Laser & Nuclear Physics, Atomic and Molecular Astrophysics etc.

Previous Conferences

During the last three decades, the Theory Physics Section has successfully hosted many National and International conferences, including the

- **Planck 2015 International Conference** in the period 25-29 May 2015 with **220 participants** (<http://planck2015.physics.uoi.gr>)
- **StringPheno 2016 workshop** in the period 20-24 June 2016 with **130 participants** (<http://stringpheno2016.physics.uoi.gr>).

PLANCK 2015

From the Planck Scale to the Electroweak Scale
25-29 May 2015, Ioannina, Greece

International Organising Committee

I. Antoniadis (Ecole Polytechnique)
R. Barbieri (Pisa)
J. Ellis (King's College London & CERN)
H. P. Nilles (Bonn)
S. Pokorski (Warsaw)
M. Quiros (Barcelona)
G. Ross (Oxford)
C. Savoy (Saclay)
G. Senjanovic (L'Aquila & ICTP)
F. Zwirner (Padua)

International Advisory Committee

L. Alvarez-Gaume (CERN)
C. Bachas (ENS)
E. Dudas (Ecole Polytechnique)
S. Ferrara (CERN)
L. Ibanez (Madrid)
C. Kounnas (ENS)
D. Luest (Max Planck)
F. Quevedo (ICTP & Cambridge)
S. Sarkar (Oxford & Kobenhavn)
Q. Shafi (Delaware)

Local Organising Committee:

A. Dedes, P. Kant, G. Leontaris (Chair), I. Pavlatopoulos, J. Rizos, K. Tamvakis (Chair)

STRING PHENO 2016

15th conference in the
String Phenomenology Conference series

Ioannina, Greece, June 20-24

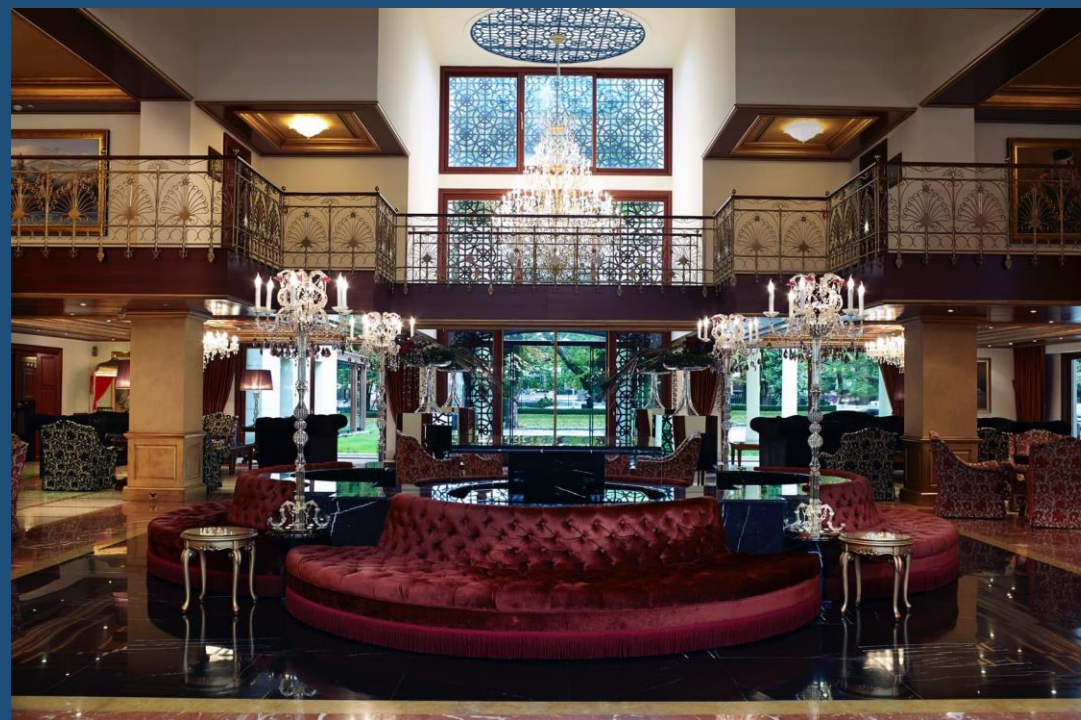
<http://stringpheno2016.physics.uoi.gr>

Accommodation

There are numerous hotels in the city of Ioannina with reasonable prices (starting from ~30 Euros). The organizing committee has reserved a number of rooms at the 5* Hotel “Grand Serai Congress and Spa” for the participants. The hotel is at the center of the city of Ioannina surrounded by garden. The hotel offers accommodation to all participants of SUSY 2022 with specially negotiated rates (extended also for the weekends before or the one after the Conference)

Single Room with Breakfast: 80 Euros

Double Room with Breakfast: 90 Euros



The conference center at the University Campus



The city of Ioannina

Ioannina is the largest city of the region of Epirus (the municipality has ~120,000 inhabitants) built near the lake Pamvotis, 480 meters above the sea. The foundation of the city has been ascribed to the Byzantine Emperor Justinian in the 6th century AD. Recent research, however, has uncovered evidence of Hellenistic Settlements.

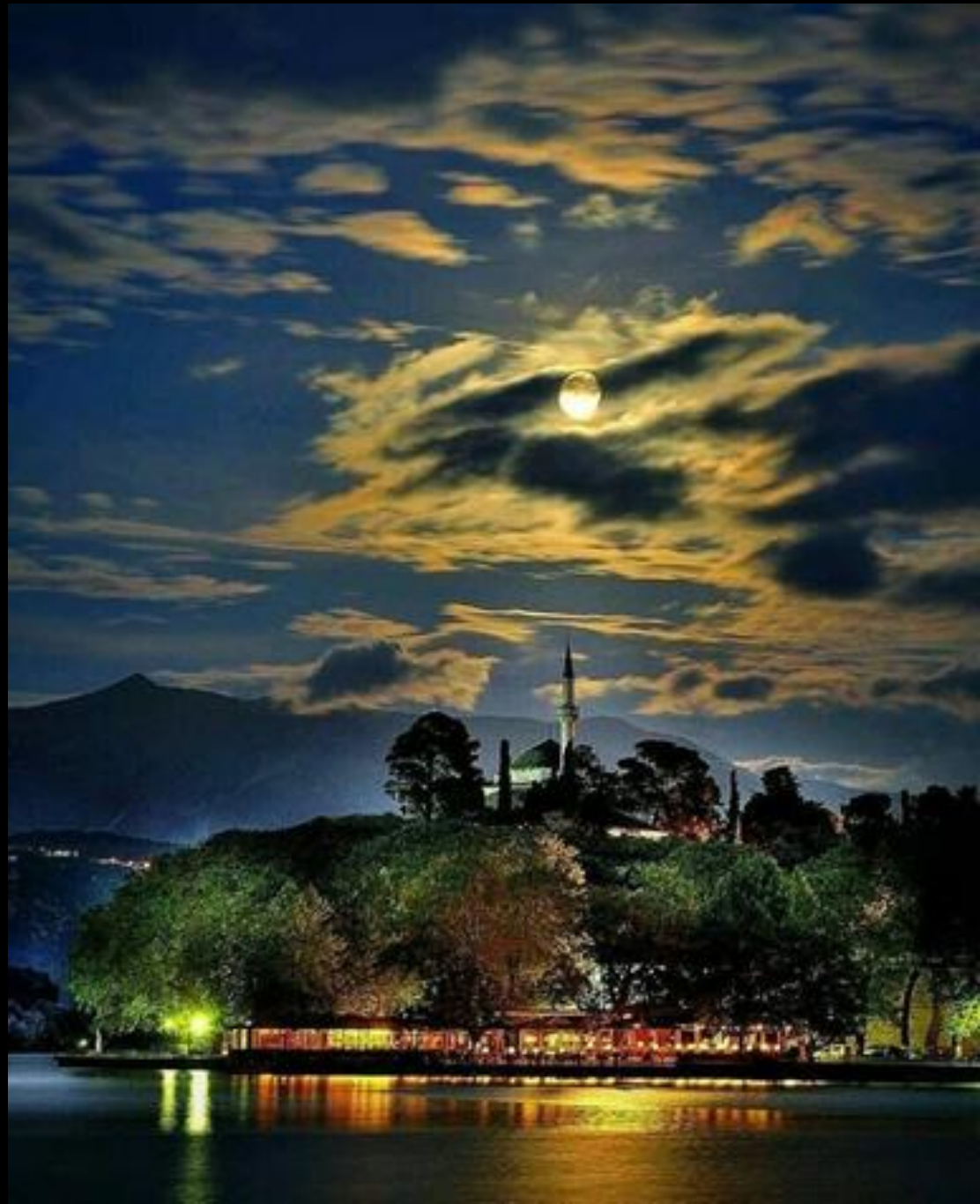
Ioannina, City of Legends



City places to visit:

The old town inside the castle.

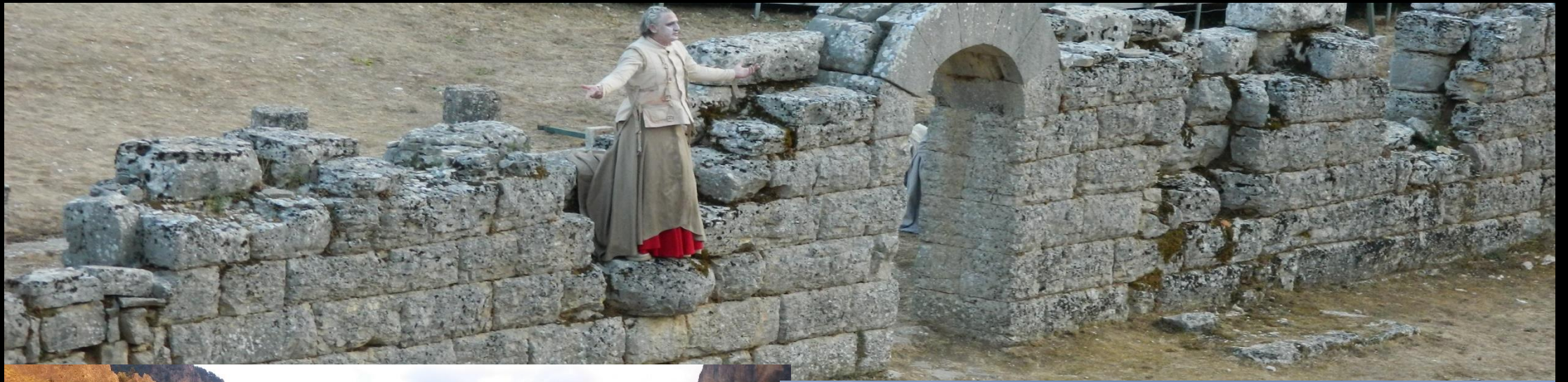




The Surroundings

There are many historic monuments in the area including the archaeological site of Dodoni with a theater which is one of the most important and perhaps the oldest in Greece.





The surrounding areas are easily accessible, in less than an hour drive from the city and are abundant with beautiful landscapes with forests, rivers, gorges mountains with picturesque villages and seaside locations



Gorges and picturesque villages





Travel Information

There are several ways to reach Ioannina:

Ioannina Airport (IOA) is connected with the **Athens International Airport**. There are three flights, daily, from Athens to Ioannina (the duration of the flight is 50 minutes).

- Other airports are:

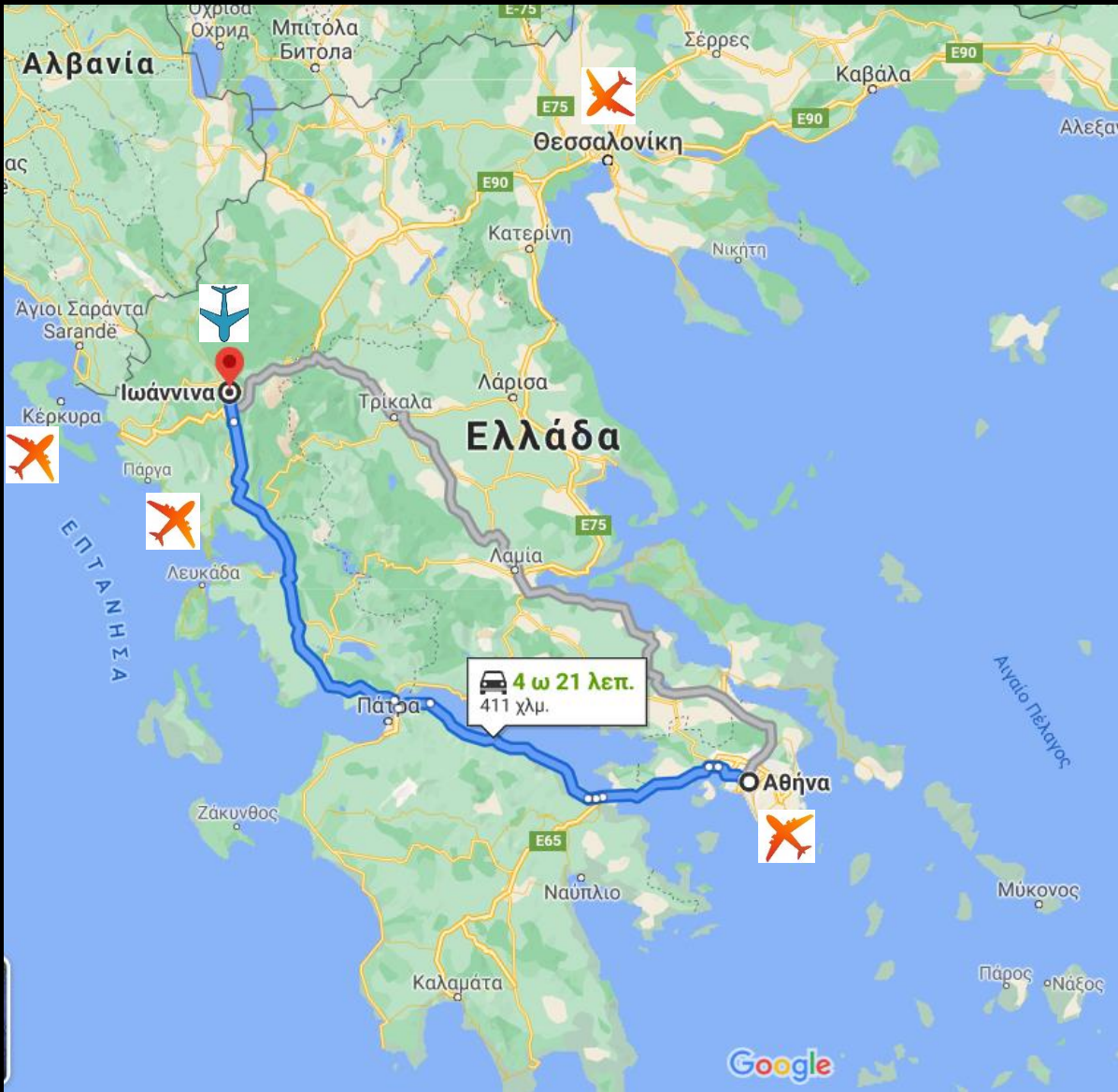
- **Thessaloniki International Airport (SKG)**, located 260 km from Ioannina, about 3 hours by car via the Egnatia Highway.

- **Aktion/Preveza Airport (PVK)**, located 120 km from Ioannina, about 2 hours by car.

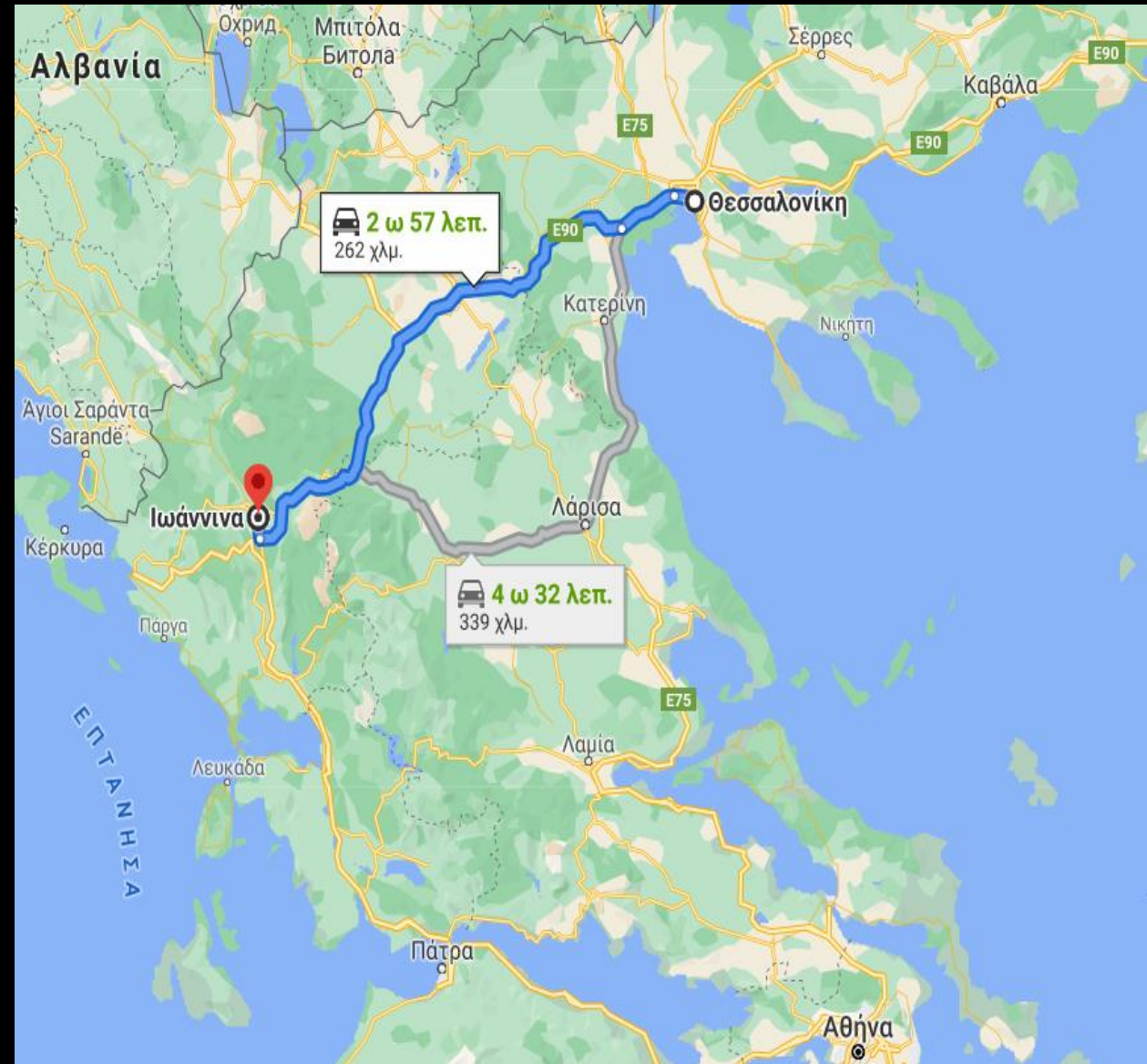
- **Corfu International Airport (CFU)**, located in the island of Corfu. There are ferry lines to Igoumenitsa port (1:30' hours). From Igoumenitsa to Ioannina it takes about 40 min by car.

- Ioannina is connected to Athens via a recently constructed 400 Km highway (Olympia Highway and Ionia Highway). There are daily regular transport services by buses (the trip takes 5 hours).

ATHENS → IOANNINA



THESSALONIKI → IOANNINA



WE ARE LOOKING
FORWARD TO
WELCOMING YOU
in the SUSY-2022
conference

