

Hadron Collider Summer School - HASCO  
Göttingen, 17.07. - 25.07.2023



GEORG-AUGUST-UNIVERSITÄT  
GÖTTINGEN IN PUBLICA COMMODA  
SEIT 1737



**II. Physikalisches Institut**

**Certificate**

**Mr. Angelo Serrecchia**

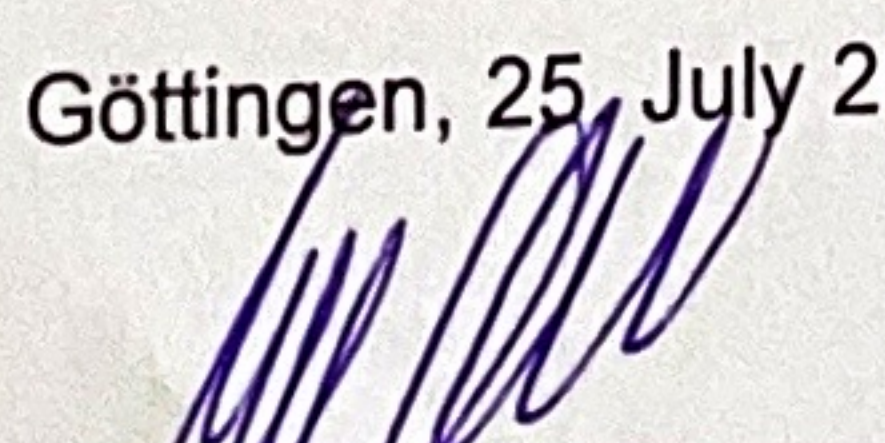
**from La Sapienza, Rome**

successfully participated in the Hadron Collider Physics Summer School – HASCO 2022 - from 17.07.-25.07.2023 at Georg-August-Universität Göttingen in Germany. The scientific program lasted for 36 hours. He successfully participated in the written examination on Monday, 24.07.2023, and achieved 27.5 out of 100 points (27.50 %), which translates to the grade D according to the following scale:

E (failed)  $\leq 19.5$ ,  
D = [20.0,31.0], C = [31.5, 43.0], B = [43.5,54.5], A  $\geq 55.0$

Based on this result, I award Mr. Angelo Serrecchia 3 ECTS credit points. I would like to kindly ask you to accept these points at the respective home university and credit them to the students. In any case of questions, please do not hesitate to get in touch with me at [aquadt@uni-goettingen.de](mailto:aquadt@uni-goettingen.de).

Göttingen, 25. July 2023

  
Prof. Dr. Arnulf Quadt

