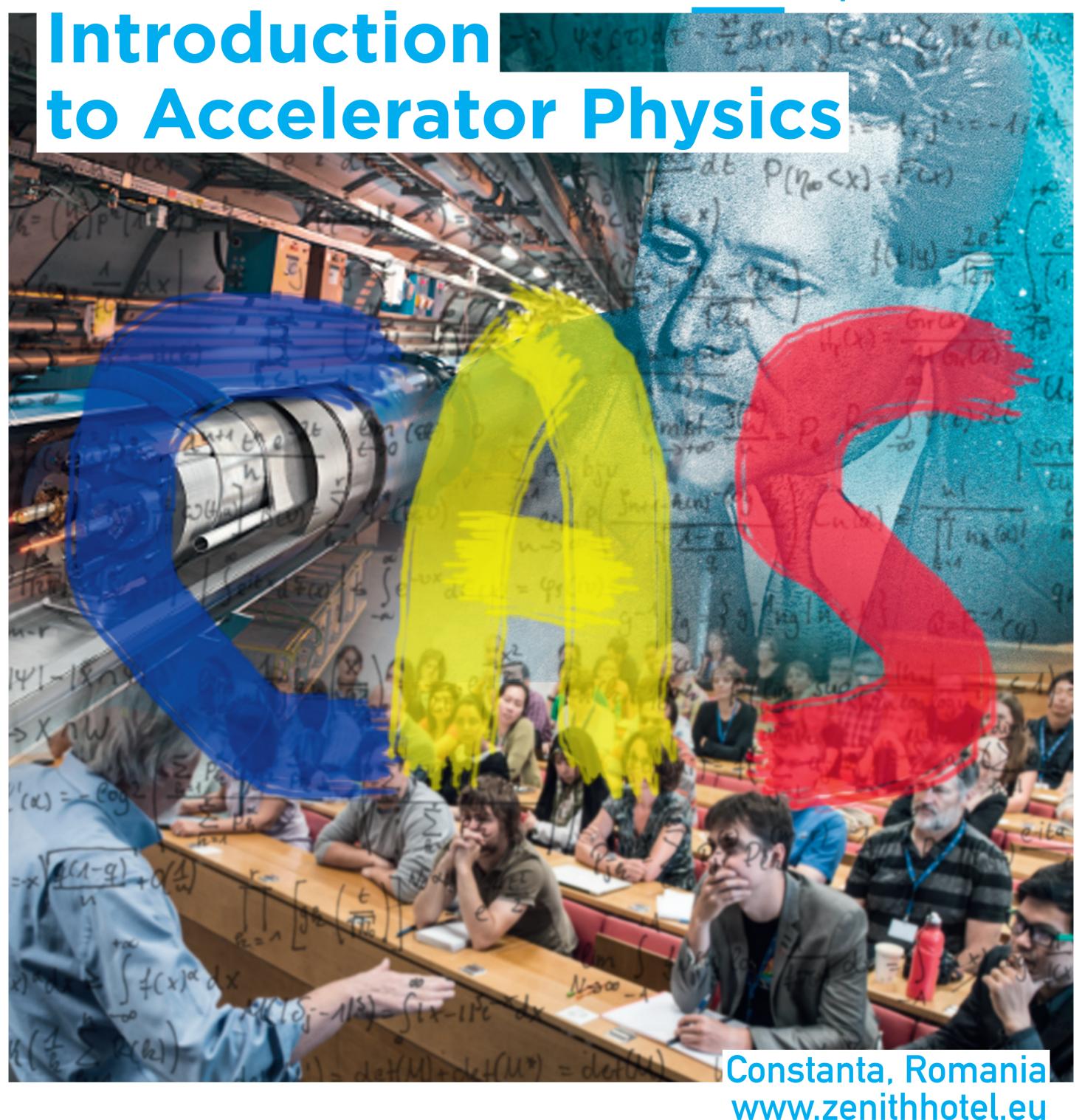


16-29 September 2018



This Introductory CAS Course represents the core teaching of all CAS courses and also represents the ideal opportunity to be introduced into the field of particle accelerators. This course will be of interest to staff and students from laboratories and universities, as well as companies manufacturing accelerator equipment. The course will focus on various aspects of beam dynamics and will provide an introduction to the underlying accelerator systems. Key topics will be consolidated through a series of discussion sessions and tutorials, while topical seminars will complete the program.

Due to the large number of students during the past issues of this course we have decided to hold this course now every year in autumn instead of the two-yearly rhythm before. The number of students will be limited to about 80 students based on a first come first served principle.



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