

Application for participation in the spring course
“Tracking the evolution of planetary systems and planets”
Liblice, Czech Republic, 15 - 22 April 2026

Name					
Gender	<input type="radio"/> Male <input type="radio"/> Female <input type="radio"/> Non-binary <input type="radio"/> Prefer not to tell				
Date of birth					
Nationality					
Present university					
Address					
Postcode/Zip		City		Country	
Phone			e-mail		
Field of study					
Last obtained degree (B. Sc. /M. Sc. etc)		Year		Subject	
Honours, Mark/Grade or awards if applicable					
Year of start of University education			Extent of study	<input type="radio"/> Part-time	<input type="radio"/> Full-time
Title of diploma thesis/ Project work (if applicable)					
Title of poster to be presented at the school					
I apply for a bursary	<input type="radio"/> Yes <input type="radio"/> No				
Please name two referees Please DO NOT send recommendation letters, we will contact the referees ourselves in case we need	Name				
	Affiliation				
	Phone		Fax		
	e-mail				
	Name				
	Affiliation				
	Phone		Fax		
e-mail					

Please send this form (all three pages as **one** .doc or .pdf file) **until 30 November 2024** by **e-mail** to wgeppert@fysik.su.se. For enquiries send a message to the same e-mail address or contact Wolf D. Geppert by phone under: ++46-(0)72-3691155. By sending this form you certify that **all** the information provided is correct and complete. Submitted incomplete or (even partly) incorrect forms will be disregarded.

Reminder: Do not forget to fill out page 2 (you curriculum vitae), 3 (description of reasons why you want to attend the summer school) and 4 (publication list) of the form !

Curriculum vitae (maximum 2 pages, 12 pt Times New Roman font size):

Short description of why you want to attend the spring school (maximum 25 lines 12 pt Times New Roman font size)

Publication list