RUĐER BOŠKOVIĆ INSTITUTE · ZAGREB

PhD POSITION

THEORETICAL PHYSICS · PARTICLE PHYSICS

QCD Phenomenology
and Hadron Structure

1 OPENING · FULL-TIME · UP TO 5 YEARS

WHERE AND WHAT?

Division of Theoretical Physics, Particle Physics and Cosmology Group,
Ruđer Bošković Institute, Zagreb, Croatia.

Hadron structure research: QCD phenomenology, hard exclusive processes and generalized parton distributions.

Research connected to HADRON-2030.

WHO CAN APPLY?

MSc degree (or equivalent) in physics; grades qualifying for doctoral studies; interest in particle physics; proficiency in English.

HOW AND WHEN TO APPLY?

27 NOV 2026 23:00 CET

Send one PDF (max. 15 MB) to **natjecaji.pisarnica@irb.hr**.
Follow all official submission instructions on EURAXESS.

Scientific inquiries: K. Passek-Kumerički · passek@irb.hr

DETAILS

Narodne novine · NN 123/2026, oglas 7627 (točka 10)
EURAXESS · Full application instructions
INSPIRE · research details

euraxess.ec.europa.eu/jobs/475934

SCAN TO APPLY