

## FAMOUS HUNGARIANS: ROLAND EÖTVÖS



As part of the stamp series Famous Hungarians, Magyar Posta is issuing a special stamp to commemorate the work of the physicist and geophysicist Roland Eötvös, who renewed higher education. One hundred and fifty thousand copies of the stamp designed by the graphic artist Barnabás Baticz were produced by ANY Security Printing Company. The new issue is available from Filaposta, philately specialist services, certain post offices and [www.posta.hu](http://www.posta.hu).

Baron Roland Eötvös de Vásárosnamény (1848-1919) was a Hungarian physicist, politician, academician, university professor, mountaineer, president of the Hungarian Academy of Sciences (1889-1905), Hungary's minister of religion and education (1894-95), and founding president of the Society of Mathematics and Physics.

Three documents related to two outstanding achievements of the life's work of Roland Eötvös have been inscribed in UNESCO's Memory of the World Register, and in 2019 Hungary is remembering the centenary of the physicist's death jointly with the world organisation.

The stamp shows a portrait of Roland Eötvös together with the torsion balance and the instrument for demonstrating the Eötvös effect. The background shows the peak named after him. The first day cover shows a snapshot from the place he conducted measurements on Titel Hill (today in Serbia), supplemented by an extract from his speech at the Academy of Sciences in 1901. The special postmark features the eminent scientist's signature.

**Order code:**

2019090010011 (stamp)

2019090060012 (FDC)

**Issued on:** 8 April 2019

**Face value/selling price:** HUF 475 (On the date of issue, HUF 475 pays the postage of a non-priority other letter up to 20 g to Europe.)

**Interesting feature:** The Hungarian and English versions of the logo of UNESCO's Eötvös memorial year are on the sealing flap of the cover on the back

**Printing technique:** 4-colour offset

**Number of copies:** 150,000 stamps (50 stamps + 5 barcodes/sheet)

**Perforated size of stamps:** 40 x 30 mm

**Paper type:** White, wood-free, surface-treated, gummed stamp paper with optical whitener

**Printed by** ANY Biztonsági Nyomda Nyrt.

**Source:** Mining and Geological Survey of Hungary, Roland Eötvös Memorial Collection, Roland Eötvös Geophysical Foundation

**Designed by** Barnabás Baticz