Life and work of Vojtěch Jarník

[Photographs]

In: Břetislav Novák (editor): Life and work of Vojtěch Jarník. (English). Praha: Society of Czech Mathematicians and Physicists, 1999. pp. 5--8.

Persistent URL: http://dml.cz/dmlcz/402238

Terms of use:

© Society of Czech Mathematicians and Physicists

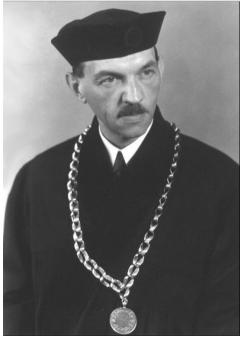
Institute of Mathematics of the Academy of Sciences of the Czech Republic provides access to digitized documents strictly for personal use. Each copy of any part of this document must contain these *Terms of use*.



This paper has been digitized, optimized for electronic delivery and stamped with digital signature within the project *DML-CZ: The Czech Digital Mathematics Library* http://project.dml.cz



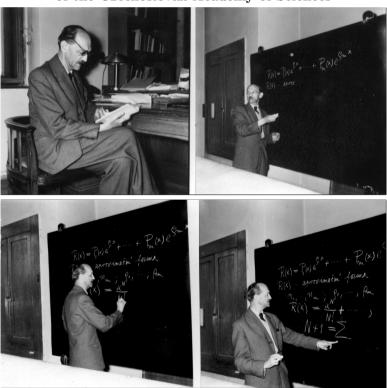
At eighteen, graduating from secondary school



As Dean of the Faculty of Mathematics and Physics, Charles University



Receiving an award from the President of the Czechoslovak Academy of Sciences



At his desk and at the blackboard



Meeting a foreign guest



On Labour Day (with Prof. Vl. Kořínek)

Rady holomorphile fundar.

Rady Laylorna a clauserstorm.

Vita Judie T. Submurphi'r relavative
$$A = S$$
,

 $f \to S$ bald has relymentar of A before

 $f \neq b$ before the present $A = S$,

 $f \to S$ bald has relymentar of A before

 $f \neq b$ before the present $A = S$,

 $f \to S$ before the present $A = S$,

 $f \to S$ before the present $A = S$,

 $f \to S$ before the present $A = S$,

 $f \to S$ before the present $A = S$,

 $f \to S$ before the present $A = S$,

 $f \to S$ before $A = S$ before

 $f \to S$ before $A = S$ before

 $f \to S$ before $A = S$ before

 $f \to S$ before

Price lady 1)
$$\int \frac{R(z)}{R(z)} dz = 5\pi i \sum_{k \ge 0} \frac{R(z)}{R(z)}$$

(see 7, & from garginary, they is & = the pri 7+2,

 $R(z)$ to me restless one

2) $\int \frac{\partial mx}{\partial x} dx = \lim_{k \to \infty} \int \frac{R}{R} dx$
 $= \frac{1}{2} \lim_{k \to \infty} \int \frac{R^{2}}{R^{2}} dx$

Part of lectures of V. Jarník