

DEPARTMENT OF MATHEMATICS EDUCATION  
FACULTY OF MATHEMATICS AND PHYSICS, CHARLES UNIVERSITY

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HISTORY OF MATHEMATICS, volume 38

# JAN VILÉM PEXIDER

## (1874–1914)

Jindřich Bečvář  
Antonín Slavík  
(eds.)

$$\begin{aligned}f_1(z) + \varphi_1(u) &= \psi_1(z + u) \\f_2(z) \times \varphi_2(u) &= \psi_2(z + u) \\f_3(z) \times \varphi_3(u) &= \psi_3(zu) \\f_4(z) + \varphi_4(u) &= \psi_4(zu)\end{aligned}$$

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