

Spring School on Multi-Time Wave Functions

University of Tübingen

April 10-12, 2019

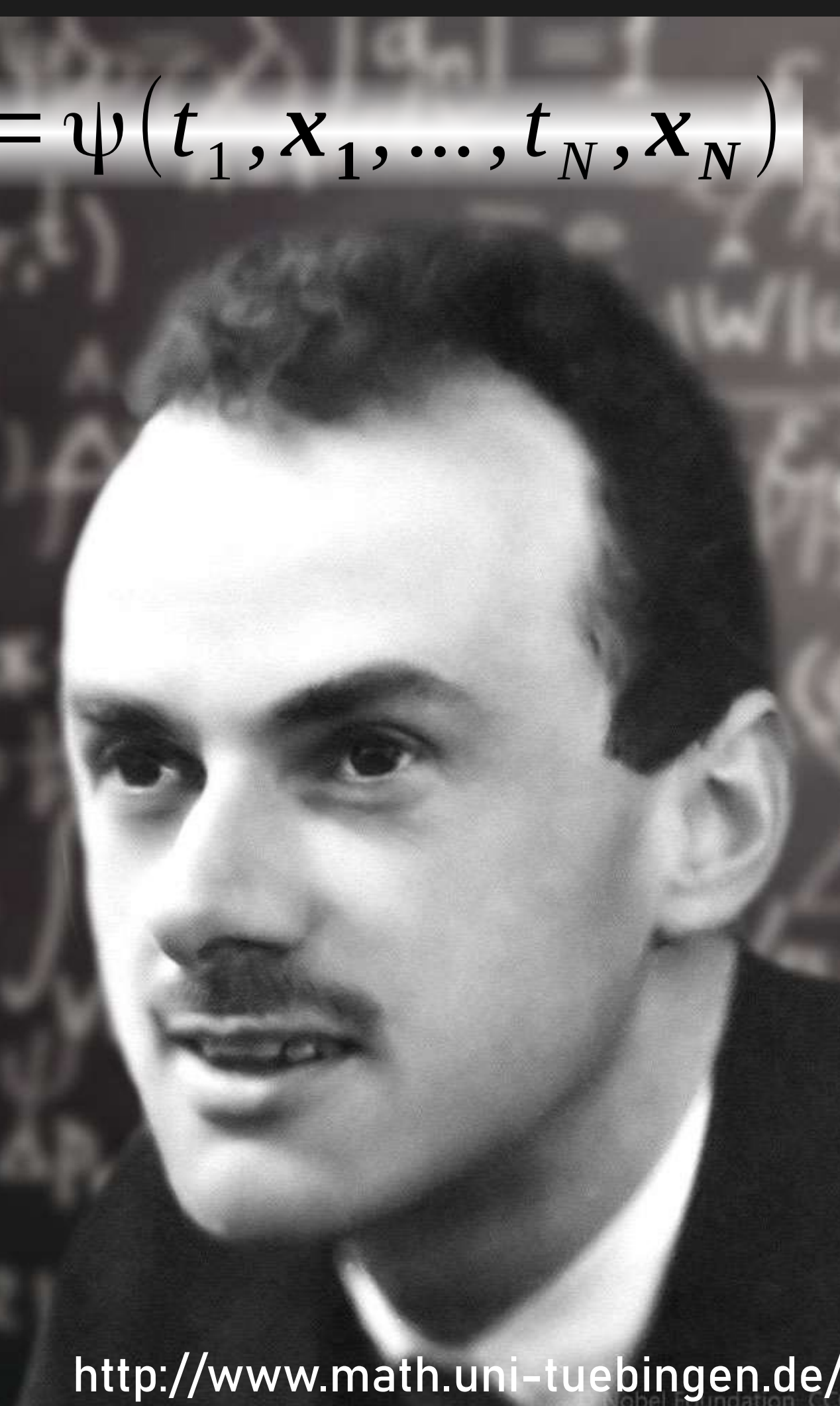
$$\psi = \psi(t_1, \mathbf{x}_1, \dots, t_N, \mathbf{x}_N)$$

Speakers:

Matthias Lienert

Sören Petrat

Roderich Tumulka



$$\begin{aligned} i \partial_{t_1} \psi &= H_1 \psi \\ &\vdots \\ i \partial_{t_N} \psi &= H_N \psi \end{aligned}$$

[http://www.math.uni-tuebingen.de/
user/lienert/springschool2019.html](http://www.math.uni-tuebingen.de/user/lienert/springschool2019.html)

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The Nobel Foundation (P. A. M. Dirac)

