

todos

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## Contents

Dabei ist  $\partial_{\vec{r}_i} \partial_{\vec{r}_j} V(\vec{r}_1, \dots, \vec{r}_N)$  eine  $3 \times 3$ -Matrix der Form

$$(\partial)_{r_{i_1}} \partial_{r_{j_1}} V(\dots) \dots \partial_{r_{i_1}} \partial_{r_{j_1}} V(\dots) :: \partial_{r_{i_1}} \partial_{r_{j_1}} V(\dots) \dots \partial_{r_{i_1}} \partial_{r_{j_1}} V(\dots)$$