

$$Z[\psi] = \langle e^{i\sqrt{2} \sum_{t \geq 0} \sum_{\mu} \phi_{\mu}(t) A^{\mu}[\mathbf{q}(t), \mathbf{z}(t)]} \rangle$$

$$Z[\psi] = \langle e^{i \sum_{t \geq 0} \sum_i \psi_i(t) \sigma[q_i(t), z_i(t)]} \rangle$$

A. C. C. COOLEN

The Mathematical Theory of Minority Games

statistical mechanics of interacting agents

OXFORD
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Mathematical Theory Of Minority Games

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