Deep Learning Optimiser
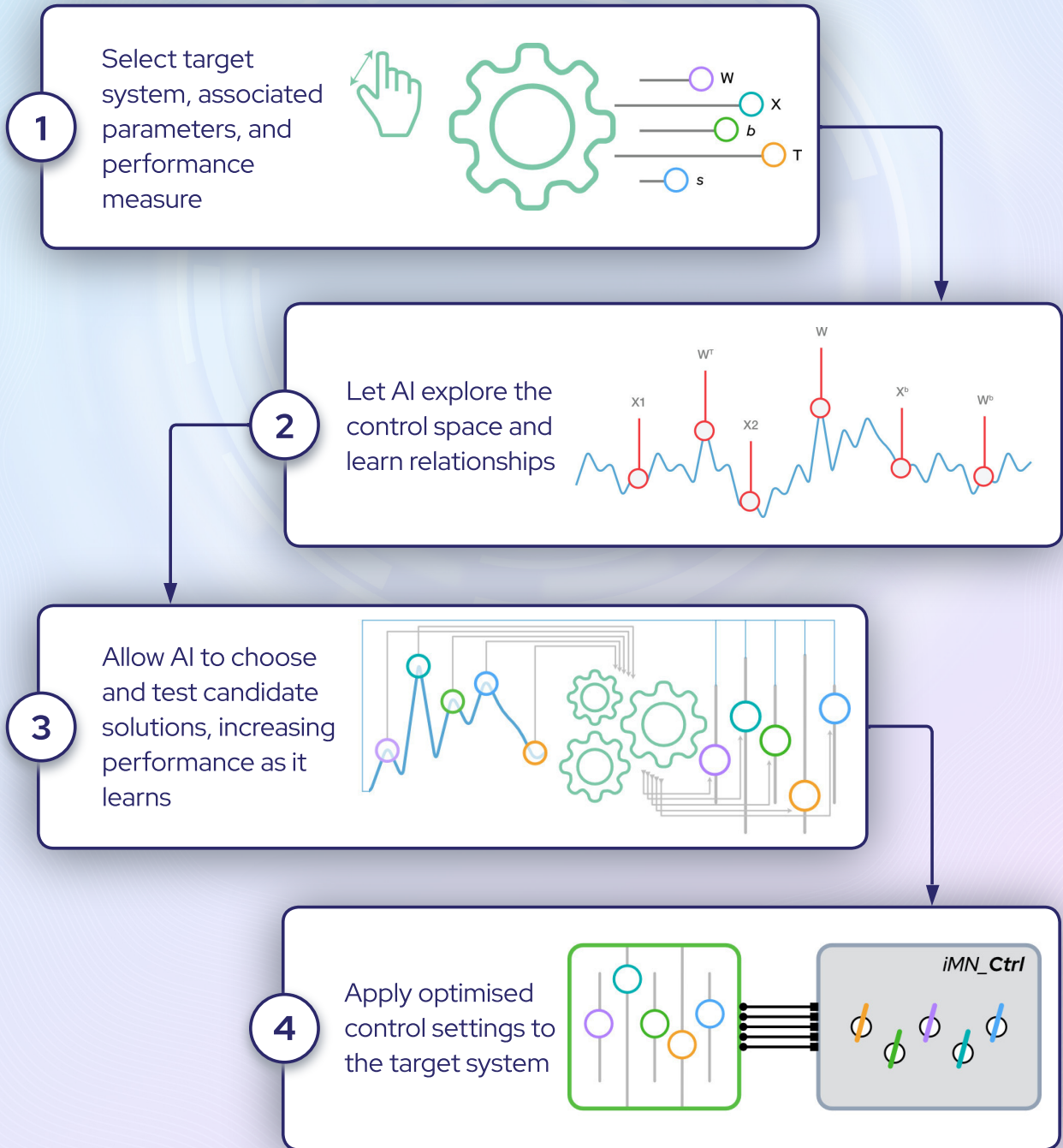## Complex multi-dimensional domains
For Cloud, Desktop, or on device. Includes PID-Locking capability

1 Select target system, associated parameters, and performance measure

W
X
b
T
s

2 Let AI explore the control space and learn relationships

W^T W X^b W^b
X1 X2

3 Allow AI to choose and test candidate solutions, increasing performance as it learns

4 Apply optimised control settings to the target system

iMN_Ctrl

Pending announcement: Integrates with the Moku product series

Moku:Go

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