

The graph displays the training accuracy of a model over 150 epochs. The x-axis, labeled 'Epoch', ranges from 0 to 150. The y-axis represents accuracy, ranging from 0.5 to 1.0. A green line shows the training accuracy, which starts at approximately 0.85 at epoch 0, rises sharply to 1.0 by epoch 5, and remains at 1.0 for the rest of the training. An orange horizontal line is drawn at y=1.0, representing the maximum possible accuracy.

Epoch	Accuracy
0	0.85
5	1.00
150	1.00

- SADE
- SSO
- AO
- M-EO
- GSKA
- IQSA
- SOA
- AAEO
- RUN
- INFO

SSO

AO

- M-EO

GSKA

IQSA

SOA

AAEO

• RUN

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