

















































































## TensorBoard

| Trial No. |     | ID  | Duration | Status    | Default metric ↓ | Operation   |   |   |
|-----------|-----|---|----------|-----------|------------------|---|---|---|
| >         | 194 | T4YIp  | 1m 16s   | SUCCEEDED | 0.819444 (FINAL) |  |  |  |
| >         | 342 | Vg2Xy  | 1m 3s    | SUCCEEDED | 0.818434 (FINAL) |  |  |  |
| >         | 337 | Osqeb  | 57s      | SUCCEEDED | 0.818182 (FINAL) |  |  |  |
| >         | 385 | Wh0JU  | 51s      | SUCCEEDED | 0.817929 (FINAL) |  |  |  |
| >         | 160 | jCXWb  | 1m 3s    | SUCCEEDED | 0.816919 (FINAL) |  |  |  |
| >         | 367 | h8WvM  | 1m 7s    | SUCCEEDED | 0.816414 (FINAL) |  |  |  |
| >         | 199 | QAS9h  | 1m 2s    | SUCCEEDED | 0.816162 (FINAL) |  |  |  |
| >         | 180 | uWhXk  | 54s      | SUCCEEDED | 0.816162 (FINAL) |  |  |  |
| >         | 233 | kc5gi  | 1m 27s   | SUCCEEDED | 0.815909 (FINAL) |  |  |  |
| >         | 218 | vXLRe  | 51s      | SUCCEEDED | 0.815657 (FINAL) |  |  |  |
| >         | 393 | OgZQ6  | 51s      | SUCCEEDED | 0.815404 (FINAL) |  |  |  |
| >         | 355 | uN02M  | 1m 3s    | SUCCEEDED | 0.815404 (FINAL) |  |  |  |
| >         | 121 | l2Vvl  | 51s      | SUCCEEDED | 0.815404 (FINAL) |  |  |  |
| >         | 255 | vlwz0  | 52s      | SUCCEEDED | 0.814646 (FINAL) |  |  |  |
| >         | 425 | bp0Hi  | 50s      | SUCCEEDED | 0.814394 (FINAL) |  |  |  |
| >         | 193 | dqG2p  | 1m 10s   | SUCCEEDED | 0.814394 (FINAL) |  |  |  |
| >         | 147 | fpOnu  | 1m 7s    | SUCCEEDED | 0.814394 (FINAL) |  |  |  |
| >         | 250 | oMbWe  | 50s      | SUCCEEDED | 0.814141 (FINAL) |  |  |  |
| >         | 370 | Swhne  | 1m       | SUCCEEDED | 0.813889 (FINAL) |  |  |  |
| >         | 202 | jNf0f  | 57s      | SUCCEEDED | 0.813889 (FINAL) |  |  |  |