

Epoch 14/14 Epoch 14/14 Epoch	[======] 2/600 [=======] 3/600 [=======]	-	0s 0s	4ms,	/step /step	-	loss:	0.64	76 - 66 -	val_val_	_loss:	0.6321
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	5/600 [===================================		0s 0s 0s 0s 0s	4ms, 3ms, 4ms, 4ms, 4ms,	/step /step /step /step /step /step		loss: loss: loss: loss: loss:	0.54° 0.50° 0.46° 0.41° 0.38° 0.34°	70 - 68 - 26 - 97 - 01 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.5259 0.4810 0.4360 0.3908 0.3510 0.3179
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[========] 12/600 [============] 13/600 [==============] 14/600 [==========================] 15/600 [===================================		0s 0s 0s 0s 0s	3ms, 4ms, 4ms, 4ms, 4ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.299 0.270 0.255 0.244 0.224	11 - 08 - 30 - 42 - 49 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.2650 0.2469 0.2291 0.2124 0.2054
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	19/600 [===================================		0s 0s 0s 0s 0s	4ms, 4ms, 4ms, 4ms, 4ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.199 0.183 0.177 0.163 0.150	53 - 11 - 17 - 55 - 63 - 24 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1719 0.1707 0.1589 0.1532 0.1528
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=====================================	- - -	0s 0s 0s 0s	3ms, 3ms, 4ms,	/step /step /step /step /step	- - -	loss: loss: loss: loss:	0.140 0.133 0.123 0.124	03 - 30 - 56 - 43 -	val_val_val_val_	_loss: _loss: _loss: _loss: _loss:	0.1349 0.1370 0.1281 0.1284 0.1273
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=======] 33/600 [===========] 34/600 [===========] 35/600 [=============] 36/600 [=================] 37/600 [==========================] 38/600 [===================================	- - -	0s 0s 0s 0s	4ms, 4ms, 4ms, 4ms,	/step /step /step /step /step	- - -	loss: loss: loss: loss:	0.103 0.103 0.093 0.093	55 - 24 - 85 - 55 -	val_val_val_val_	_loss: _loss: _loss: _loss: _loss:	0.1166 0.1152 0.1168 0.1151 0.1136
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=====================================	- - -	0s 0s 0s 0s	4ms, 3ms, 3ms, 3ms,	/step /step /step /step /step	- - -	loss: loss: loss: loss:	0.085 0.086 0.086 0.075	52 - 25 - 40 - 03 -	val val val val	_loss: _loss: _loss: _loss: _loss:	0.1129 0.1079 0.1124 0.1096
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=====================================	- - -	0s 0s 0s 0s	4ms, 4ms, 5ms, 5ms,	/step /step /step /step /step	- - -	loss: loss: loss: loss:	0.07 0.07 0.07 0.07	41 - 29 - 18 - 15 -	val_val_val_val_	_loss: _loss: _loss: _loss: _loss:	0.1078 0.1110 0.1039 0.1081 0.1051
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[========] 54/600 [============] 55/600 [==============] 56/600 [===================================	- - -	0s 0s 0s 0s	4ms, 4ms, 4ms, 4ms,	/step /step /step /step /step	- - -	loss: loss: loss: loss:	0.06	77 - 85 - 61 - 63 -	val_val_val_val_	_loss: _loss: _loss: _loss: _loss:	0.1084 0.1046 0.1039 0.1075 0.1028
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=====================================	- - -	0s 0s 0s 0s	3ms, 4ms, 4ms, 4ms,	/step /step /step /step /step	- - -	loss: loss: loss: loss:	0.06	43 - 34 - 04 - 59 -	val_val_val_val_	_loss: _loss: _loss: _loss: _loss:	0.1065 0.1039 0.1175 0.1047 0.1074
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	67/600 [===================================	- - -	0s 0s 0s 0s	4ms, 4ms, 4ms, 4ms,	/step /step /step /step /step	- - -	loss: loss: loss: loss:	0.055 0.066 0.065 0.055	94 - 48 - 20 - 70 -	val_val_val_val_	_loss: _loss: _loss: _loss: _loss:	0.1117 0.1069 0.1113 0.1050 0.1107
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	[=====================================		0s 0s 0s 0s	4ms, 4ms, 4ms, 4ms, 4ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.05° 0.05° 0.05° 0.05° 0.05°	64 - 76 - 79 - 86 - 48 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1083 0.1126 0.1140 0.1109 0.1099
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	[=====================================		0s 0s 0s 0s 0s	4ms, 4ms, 4ms, 4ms, 4ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.055 0.065 0.065 0.056 0.056	51 - 13 - 73 - 22 - 69 - 31 -	val_val_val_val_	_loss: _loss: _loss: _loss: _loss: _loss:	0.1180 0.1122 0.1231 0.1137 0.1171
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	[=====================================	- - - -	0s 0s 0s 0s	4ms, 5ms, 4ms, 4ms, 3ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.053 0.053 0.053 0.053 0.053	50 - 23 - 31 - 17 - 17 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1142 0.1204 0.1157 0.1179 0.1185 0.1162
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	96/600 [========] 97/600 [======] 98/600 [=======] 99/600 [=======] 100/600 [=======] 101/600 [=======] 102/600 [======]	- - -	0s 0s 0s 0s	4ms, 3ms, 4ms, 3ms,	/step /step /step /step /step	- - -	loss: loss: loss: loss:	0.04 0.06 0.04 0.05	99 - 22 - 87 - 11 -	val_val_val_val_	_loss: _loss: _loss: _loss: _loss:	0.1294 0.1117 0.1324 0.1160 0.1206
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	103/600 [===================================	- - -	0s 0s 0s 0s	3ms, 3ms, 4ms,	/step /step /step /step /step	- - -	loss: loss: loss: loss:	0.053 0.053 0.056 0.044	19 - 23 - 06 - 93 -	val_val_val_val_	_loss: _loss: _loss: _loss: _loss:	0.1315 0.1160 0.1240 0.1174 0.1258
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	110/600 [===================================	-	0s 0s 0s 0s	3ms, 4ms, 4ms, 4ms,	/step /step /step /step /step	- - -	loss: loss: loss: loss:	0.048 0.048 0.050 0.048	37 - 32 - 06 - 33 -	val_val_val_val_	_loss: _loss: _loss: _loss: _loss:	0.1226 0.1248 0.1220 0.1224 0.1278
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=====================================	- - -	0s 0s 0s 0s	4ms, 3ms, 3ms, 3ms,	/step /step /step /step /step	- - -	loss: loss: loss: loss:	0.04° 0.050 0.04° 0.04°	70 - 03 - 90 - 81 -	val_val_val_val_	_loss: _loss: _loss: _loss: _loss:	0.1214 0.1262 0.1260 0.1276 0.1279
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	124/600 [===================================	- - - -	0s 0s 0s 0s 0s 0s 0s	3ms, 4ms, 4ms, 3ms, 3ms, 3ms,	/step /step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss: loss:	0.053 0.04 0.053 0.04 0.043	40 - 15 - 77 - 20 - 76 - 58 -	val_val_val_val_val_	loss: loss: loss: loss: loss: loss: loss:	0.1166 0.1362 0.1241 0.1294 0.1256 0.1399
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	131/600 [===================================	- - - -	0s 0s 0s 0s 0s 0s 0s	3ms, 4ms, 4ms, 4ms, 4ms, 4ms,	/step /step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss: loss:	0.04 0.04 0.04 0.04 0.04 0.04	61 - 55 - 72 - 63 - 65 - 65 -	val_val_val_val_val_	loss: loss: loss: loss: loss: loss: loss:	0.1267 0.1303 0.1299 0.1319 0.1402 0.1343 0.1379
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	138/600 [===================================	- · · · · · · · · · · · · · · · · · · ·	0s 0s 0s 0s	3ms, 4ms, 4ms, 4ms, 4ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.04 0.04 0.04 0.04 0.04	54 - 42 - 53 - 45 - 51 -	val_val_val_val_val_	loss: loss: loss: loss: loss:	0.1390 0.1302 0.1406 0.1317 0.1436
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=====================================		0s 0s 0s 0s	4ms, 4ms, 3ms, 4ms, 4ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.04 0.04 0.04 0.04 0.04	61 - 34 - 33 - 55 - 30 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1353 0.1426 0.1365 0.1421 0.1298 0.1408
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=====================================		0s 0s 0s 0s 0s	4ms, 3ms, 4ms, 4ms, 3ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.043 0.043 0.044 0.043 0.043	32 - 32 - 60 - 30 - 34 -	val_val_val_val_	_loss: _loss: _loss: _loss: _loss: _loss:	0.1426 0.1341 0.1399 0.1332 0.1424
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=====================================	- - -	0s 0s 0s 0s	3ms, 3ms, 3ms, 3ms, 3ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.04 0.04 0.04 0.04 0.04	42 - 32 - 14 - 66 - 52 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1364 0.1456 0.1336 0.1593 0.1360 0.1496
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=======] 167/600 [===========] 168/600 [=============] 169/600 [========================] 170/600 [===================================		0s 0s 0s 0s 0s	3ms, 3ms, 3ms, 3ms, 3ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.04 0.04 0.05 0.04 0.04	18 - 12 - 30 - 60 - 54 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1482 0.1444 0.1528 0.1522 0.1428
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=======] 174/600 [============] 175/600 [==============] 176/600 [========================] 177/600 [===================================		0s 0s 0s 0s 0s	3ms, 3ms, 3ms, 4ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.04 0.04 0.04 0.04 0.04	36 - 06 - 13 - 09 - 49 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1541 0.1392 0.1492 0.1531 0.1496
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	181/600 [=======] 182/600 [======] 183/600 [========] 184/600 [=======] 185/600 [=======] 186/600 [=======] 187/600 [=======]	- - - -	0s 0s 0s 0s 0s 0s 0s	3ms, 3ms, 3ms, 4ms,	/step /step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss: loss:	0.035 0.046 0.035 0.046 0.035 0.035	99 - 31 - 01 - 93 - 01 - 95 -	val_val_val_val_val_	loss: loss: loss: loss: loss: loss: loss:	0.1481 0.1493 0.1567 0.1462 0.1547 0.1529 0.1485
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	188/600 [===================================	- - -	0s 0s 0s 0s	3ms, 3ms, 3ms, 3ms,	/step /step /step /step /step	- - -	loss: loss: loss: loss:	0.04 0.03 0.04 0.04 0.04	10 - 38 - 05 - 29 -	val_val_val_val_	_loss: _loss: _loss: _loss: _loss:	0.1603 0.1479 0.1532 0.1495 0.1421
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=====================================	- - -	0s 0s 0s 0s	3ms, 3ms, 4ms,	/step /step /step /step /step	- - -	loss: loss: loss: loss:	0.038 0.038 0.038 0.038	88 - 90 - 95 - 89 -	val_val_val_val_	_loss: _loss: _loss: _loss: _loss:	0.1468 0.1560 0.1511 0.1577 0.1465
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	[=======] 203/600 [===========] 204/600 [==============] 205/600 [===================================	- - - -	0s 0s 0s 0s	4ms, 3ms, 4ms, 3ms, 3ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.038 0.044 0.038 0.046 0.038	86 - 42 - 78 - 99 - 00 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1525 0.1452 0.1578 0.1554 0.1649 0.1478
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	[==========] 210/600 [===================================	- · · · · · · · · · · · · · · · · · · ·	0s 0s 0s 0s	4ms, 4ms, 4ms, 4ms, 3ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.04 0.03 0.03 0.03 0.03	07 - 85 - 78 - 71 - 71 -	val_val_val_val_val_	loss: loss: loss: loss: loss:	0.1601 0.1552 0.1599 0.1684 0.1460 0.1701
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	217/600 [===================================	-	0s 0s 0s 0s	4ms, 4ms, 3ms, 4ms,	/step /step /step /step /step	- - -	loss: loss: loss: loss:	0.042 0.042 0.044 0.044	29 - 26 - 37 - 45 -	val_val_val_val_	_loss: _loss: _loss: _loss: _loss:	0.1552 0.1631 0.1515 0.1546 0.1662
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	224/600 [===================================	-	0s 0s 0s 0s	3ms, 3ms, 3ms, 4ms,	/step /step /step /step /step	- - -	loss: loss: loss: loss:	0.03° 0.03° 0.03° 0.03°	78 - 63 - 54 - 56 -	val_val_val_val_	_loss: _loss: _loss: _loss: _loss:	0.1603 0.1644 0.1627 0.1631 0.1620
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	[=====================================		0s 0s 0s 0s	3ms, 3ms, 3ms, 3ms, 3ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.035 0.035 0.042 0.036	62 - 95 - 54 - 26 - 67 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1720 0.1519 0.1720 0.1578 0.1550 0.1726
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	239/600 [===================================	- - - -	0s 0s 0s 0s	3ms, 4ms, 3ms, 3ms, 3ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.033 0.033 0.033 0.033	54 - 40 - 53 - 52 - 70 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1688 0.1591 0.1588 0.1637 0.1665
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=====================================	- - -	0s 0s 0s 0s	4ms, 3ms, 3ms, 3ms,	/step /step /step /step /step	- - -	loss: loss: loss: loss:	0.033 0.033 0.033 0.036	73 - 58 - 59 - 65 - 41 -	val_val_val_val_	_loss: _loss: _loss: _loss: _loss:	0.1633 0.1641 0.1555 0.1639 0.1545
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=====================================		0s 0s 0s 0s 0s	4ms, 4ms, 4ms, 4ms, 3ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.038 0.038 0.038 0.038 0.038	81 - 80 - 59 - 65 - 54 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1665 0.1621 0.1757 0.1519 0.1836 0.1620
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=====================================		0s 0s 0s 0s	3ms, 3ms, 3ms, 3ms, 3ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.033 0.033 0.033 0.033	37 - 68 - 37 - 43 - 25 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1750 0.1663 0.1664 0.1886 0.1567 0.1693
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14			0s 0s 0s 0s 0s	4ms, 4ms, 4ms, 4ms, 4ms, 4ms,	/step /step /step /step /step /step		loss: loss: loss: loss: loss:	0.033 0.033 0.034 0.033 0.033	32 - 13 - 44 - 45 - 19 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1813 0.1623 0.1752 0.1714 0.1682 0.1677
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	275/600 [===================================	- - - -	0s 0s 0s 0s 0s 0s 0s	3ms, 3ms, 4ms, 4ms, 3ms, 4ms,	/step /step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss: loss:	0.03° 0.03° 0.03° 0.03° 0.03° 0.03°	79 - 41 - 26 - 20 - 02 - 35 -	val_val_val_val_val_val_	loss: loss: loss: loss: loss: loss: loss:	0.1599 0.1715 0.1762 0.1728 0.1678 0.1744 0.1750
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch		- - - -	0s 0s 0s 0s 0s 0s 0s	4ms, 4ms, 4ms, 3ms, 4ms,	/step /step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss: loss:	0.030 0.032 0.033 0.033 0.030	01 - 10 - 96 - 10 - 112 - 01 -	val_val_val_val_val_val_	loss: loss: loss: loss: loss: loss: loss:	0.1765 0.1699 0.1704 0.1763 0.1732 0.1745
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=====================================		0s 0s 0s 0s 0s	4ms, 4ms, 3ms, 4ms, 3ms, 3ms,	/step /step /step /step /step /step		loss: loss: loss: loss: loss:	0.033 0.033 0.023 0.033 0.028	10 - 37 - 98 - 15 - 87 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1584 0.1752 0.1691 0.1810 0.1733 0.1673
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	297/600 [===================================	- - - -	0s 0s 0s 0s 0s 0s 0s	3ms, 4ms, 3ms, 4ms, 3ms, 3ms, 3ms,	/step /step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss: loss:	0.033 0.033 0.023 0.023 0.023	22 - 19 - 03 - 97 - 79 - 84 -	val_val_val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1594 0.1941 0.1672 0.1760 0.1797 0.1779
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	304/600 [===================================	- - - -	0s 0s 0s 0s 0s 0s 0s	3ms, 3ms, 3ms, 3ms, 4ms,	/step /step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss: loss:	0.028 0.028 0.033 0.028 0.027 0.027	80 - 91 - 21 - 88 - 74 - 71 -	val_val_val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1739 0.1763 0.1808 0.1782 0.1772 0.1751
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=======] 312/600 [===========] 313/600 [===================] 314/600 [===================================	- - - -	0s 0s 0s 0s	4ms, 4ms, 3ms, 3ms, 3ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.02 0.02 0.02 0.02 0.02	62 - 67 - 70 - 64 - 92 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1820 0.1684 0.1794 0.1794 0.1834 0.1716
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	319/600 [===================================	- - - -	0s 0s 0s 0s 0s 0s 0s	3ms, 4ms, 4ms, 4ms, 4ms, 4ms,	/step /step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss: loss:	0.033 0.023 0.023 0.023 0.024 0.023	14 - 76 - 53 - 70 - 63 - 30 -	val_val_val_val_val_val_	loss: loss: loss: loss: loss: loss: loss:	0.1893 0.1835 0.1705 0.1892 0.1763 0.1751 0.1879
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	326/600 [===================================	- - - -	0s 0s 0s 0s 0s 0s 0s	3ms, 3ms, 4ms, 4ms, 4ms, 4ms,	/step /step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss: loss:	0.028 0.029 0.029 0.027 0.027 0.027	85 - 53 - 69 - 71 - 77 -	val_val_val_val_val_val_	loss: loss: loss: loss: loss: loss: loss:	0.1856 0.1956 0.1697 0.1861 0.1872 0.1672
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=======] 334/600 [===========] 335/600 [==============] 336/600 [=========================] 337/600 [===================================		0s 0s 0s 0s	4ms, 4ms, 3ms, 3ms, 3ms, 3ms,	/step /step /step /step /step /step		loss: loss: loss: loss: loss:	0.02° 0.03° 0.02° 0.02° 0.02°	78 - 68 - 15 - 86 - 58 -	val_val_val_val_	_loss: _loss: _loss: _loss: _loss: _loss:	0.1813 0.1804 0.1728 0.1891 0.1772 0.1945
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=======] 341/600 [=======] 342/600 [=======] 343/600 [===========] 344/600 [===================================		0s 0s 0s 0s	3ms, 3ms, 3ms, 3ms, 3ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.025 0.025 0.026 0.026	40 - 58 - 60 - 67 - 44 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1823 0.1834 0.1903 0.1754 0.2046
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=======] 348/600 [=======] 349/600 [=======] 350/600 [========] 351/600 [==========] 352/600 [===========] 353/600 [=======================] 354/600 [===================================	- · · · · · · · · · · · · · · · · · · ·	0s 0s 0s 0s	3ms, 3ms, 3ms, 3ms, 3ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.023 0.023 0.023 0.023 0.023	30 - 49 - 35 - 34 - 36 - 47 -	val_val_val_val_val_	loss: loss: loss: loss: loss:	0.1756 0.2005 0.1805 0.1861 0.2099 0.1782
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	355/600 [===================================	- - - -	0s 0s 0s 0s 0s 0s 0s	3ms, 4ms, 4ms, 3ms, 3ms, 3ms,	/step /step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss: loss:	0.023 0.023 0.023 0.023 0.023	36 - 55 - 30 - 53 - 24 - 25 -	val_val_val_val_val_val_	loss: loss: loss: loss: loss: loss: loss:	0.1857 0.2074 0.1722 0.1919 0.1891 0.1931
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	362/600 [===================================	- - - -	0s 0s 0s 0s 0s 0s 0s	3ms, 4ms, 3ms, 4ms, 3ms, 3ms, 3ms,	/step /step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss: loss:	0.023 0.023 0.023 0.023 0.023	31 - 40 - 27 - 26 - 72 - 43 -	val_val_val_val_val_val_	loss: loss: loss: loss: loss: loss: loss:	0.1883 0.2065 0.1830 0.2044 0.1813 0.2047 0.1845
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch		- - - -	0s 0s 0s 0s 0s 0s 0s	3ms, 4ms, 3ms, 3ms, 4ms,	/step /step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss: loss:	0.023 0.024 0.025 0.025 0.025 0.025	22 - 18 - 40 - 51 - 66 - 37 -	val_val_val_val_val_	loss: loss: loss: loss: loss: loss: loss:	0.1970 0.1797 0.1766 0.2269 0.1825 0.1978 0.2268
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=======] 377/600 [=======] 378/600 [=======] 379/600 [==========] 380/600 [===========] 381/600 [=============] 382/600 [========================] 383/600 [===================================		0s 0s 0s 0s 0s	3ms, 4ms, 4ms, 3ms, 3ms,	/step /step /step /step /step /step		loss: loss: loss: loss: loss:	0.023 0.023 0.023 0.023 0.023	29 - 14 - 12 - 15 - 51 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1876 0.1958 0.1912 0.2024 0.1817 0.2172
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=======] 384/600 [===========] 385/600 [==============] 386/600 [==========================] 387/600 [===================================	- - -	0s 0s 0s 0s	3ms, 4ms, 3ms, 4ms, 3ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.023 0.023 0.023 0.023 0.020	08 - 13 - 11 - 17 - 07 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1979 0.1834 0.2063 0.2075 0.1949 0.2043
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14			0s 0s 0s 0s	3ms, 3ms, 3ms, 3ms, 3ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.020 0.020 0.022 0.019 0.019	01 - 03 - 10 - 93 - 95 -	val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.1931 0.1956 0.2054 0.2012 0.1937 0.1958
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	398/600 [===================================	- - - -	0s 0s 0s 0s 0s 0s 0s	3ms, 4ms, 4ms, 4ms, 4ms, 4ms,	/step /step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss: loss:	0.025 0.025 0.025 0.025 0.025	59 - 24 - 12 - 73 - 21 - 46 -	val_val_val_val_val_val_	loss: loss: loss: loss: loss: loss: loss:	0.2059 0.1761 0.2297 0.1914 0.2006 0.2090 0.1809
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	405/600 [===================================	- - - -	0s 0s 0s 0s 0s 0s 0s	3ms, 4ms, 4ms, 4ms, 4ms, 4ms,	/step /step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss: loss:	0.01s 0.01s 0.01s 0.01s 0.01s 0.01s 0.01s	98 - 39 - 93 - 98 - 79 -	val_val_val_val_val_val_	loss: loss: loss: loss: loss: loss:	0.2081 0.1846 0.2115 0.1975 0.2125 0.2006
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch		- - - -	0s 0s 0s 0s 0s 0s 0s	4ms, 4ms, 3ms, 3ms, 3ms, 3ms,	/step /step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss: loss:	0.018 0.018 0.019 0.019 0.020 0.018	82 - 81 - 99 - 79 - 01 - 87 -	val_val_val_val_val_val_	loss: loss: loss: loss: loss: loss: loss:	0.1984 0.2105 0.1928 0.2082 0.2243 0.1886 0.2079
14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14	[=====================================	- · · · · · · · · · · · · · · · · · · ·	0s 0s 0s 0s	4ms, 4ms, 4ms, 4ms, 4ms, 4ms,	/step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss:	0.01° 0.01° 0.01° 0.01° 0.01°	77 - 71 - 77 - 95 - 38 -	val_val_val_val_val_	loss: loss: loss: loss: loss:	0.2095 0.2071 0.1942 0.2078 0.1989 0.2183
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	427/600 [===================================	- - - -	0s 0s 0s 0s 0s 0s 0s	3ms, 4ms, 4ms, 3ms, 3ms, 3ms,	/step /step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss: loss:	0.018 0.028 0.028 0.028 0.020 0.01	82 - 52 - 59 - 54 - 72 -	val_val_val_val_val_val_	loss: loss: loss: loss: loss: loss: loss:	0.1981 0.2225 0.1776 0.2375 0.1836 0.2084 0.1886
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch	434/600 [===================================	- - - -	0s 0s 0s 0s 0s 0s 0s	4ms, 4ms, 3ms, 3ms, 3ms, 3ms,	/step /step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss: loss:	0.018 0.018 0.010 0.011 0.013	86 - 81 - 67 - 68 - 77 - 52 -	val_val_val_val_val_val_	loss: loss: loss: loss: loss: loss: loss:	0.2161 0.1962 0.2096 0.1895 0.2141 0.1912
Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch 14/14 Epoch		- - - -	0s 0s 0s 0s 0s 0s 0s	3ms, 3ms, 4ms, 4ms, 4ms, 3ms,	/step /step /step /step /step /step /step	- - - -	loss: loss: loss: loss: loss: loss:	0.015 0.015 0.016 0.017 0.015	58 - 57 - 54 - 67 - 77 - 52 -	val_val_val_val_val_	loss: loss: loss: loss: loss: loss: loss:	0.2004 0.2220 0.1971 0.2261 0.1971 0.2196
14/14 Epoch		-	0s	3ms,	/step	-	loss:	0.022	21 -	val_	_ _loss:	0.1862

