# R documentation

of 'loadTrainedModelFromH5.Rd'

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loadTrainedModelFromH5

*Load from HDF5 file a trained DigitalDLSorter DNN model.*

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### Description

Load from HDF5 file a trained DigitalDLSorter DNN model into a DigitalDLSorter object. Note that HDF5 file must be a keras valid trained model.

### Usage

```
loadTrainedModelFromH5(object, file.path, reset.slot = FALSE)
```

### Arguments

object        DigitalDLSorter object with trained.model slot.

file.path     Valid file path where model are stored.

reset.slot    Remove trained.slot if it already exists. A new DigitalDLSorterDNN object will be formed, but it will not contain other slots (FALSE by default).

### See Also

trainDigitalDLSorterModel deconvDigitalDLSorterObj saveTrainedModelAsH5

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