*Datablocks - Fast A I abstraction for building data. · blocks = (Input, atrot) + Eg - (Img Block, Category Block) get_items = for to where to get data from splitter - for test, train split gety > get correct category for input data item + Imp > transform for that run on each item concrete's dataloaders which are passed to Pytonch * learner - combines the model of data (databadex) MARK 10 model -> actual neural network fn 100 - there are some fixed motels which are good for a 1000 H wide variety of use cases GROUPS FA * TIMM - library for TIMM SOTA IMA William A models for pytorch of for some ready made models they also contain the best was weight to start with instand of District Co. starting with some random weight M2064 * & We may need to fine time these wights for ar use A STATE OF case - a process called as fine-thing * Offor Open CV Jechniques > Segmentation > Identifying Segments - Tabolor Analysis > Uxc labolar Date Gooders of toplars loaders Sittings: and use fit of fit used whom starting with random weights from scratch

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