Yolov7 - trainable bag of freebear

Convert data Cimages) into format expected by Yolov?:

txt file: + each line = bounding box C class, x-center, y-center, width, height)

Dindexed normalized (as)

Store data in a dictionary: { bboxes: list of dictionaries { } }

key = class | x-center | y-center | width | height | value = string | int

I map class normes to unique IDs

② Use Yolov7 e6 to achieve optimal speed and accuracy: (yolo-e6e pt)

+ hour different weights