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rank_tree[]








1. 
 2. 
 1. 
 2. 
 3. 
 4. 
 1. class 128 x 128 x 128 x 128
 2. 











1. new [array of 16 boxes] new [array of 16 boxes]
2. [array of 8 boxes]
3. [array of 8 boxes]
4. [array of 4 boxes]
5. [array of 16 boxes]
6. [array of 8 boxes] label, loss [array of 4 boxes], [array of 4 boxes]
7. [array of 8 boxes] 0 [array of 4 boxes] label, loss [array of 4 boxes], [array of 4 boxes]



1. 
2. 
3. 
4.  “  ”



1.   +  
2. attention  sigmoid 
3.  scale 
 1. 