

[REDACTED]

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1/ [Redacted text block]

V [Redacted text block]

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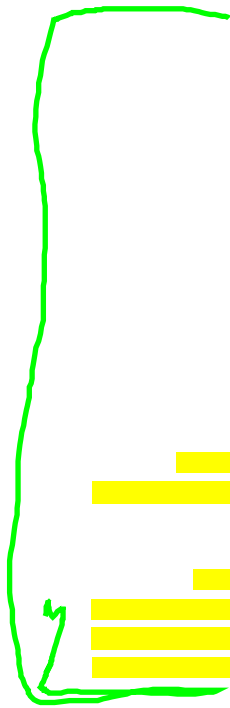
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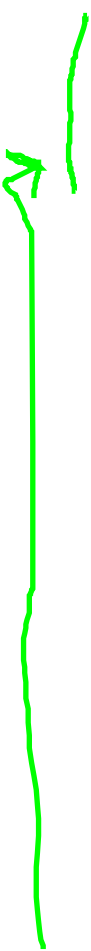


$\tilde{\ell}^1 \tilde{\ell}^2$  Seems like training could



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Intuitively, I thought it'd be enough to just map  $x$  close to the centroids

$\tilde{I}_L^{1/2} \tilde{I}_L^{1/2}$  How is this affected b

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$\tilde{I}_L^{1/2} \tilde{I}_L^{1/2}$  Hm yes. There isn't really an abs

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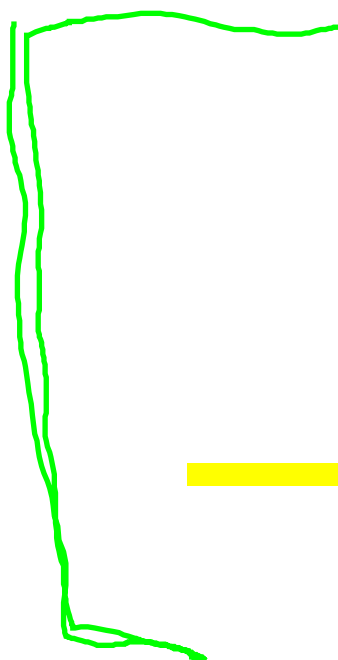
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١٢١٢١٢ Hm yeah. How would you



[REDACTED]

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1/2 1/2 Ensembling is even better







