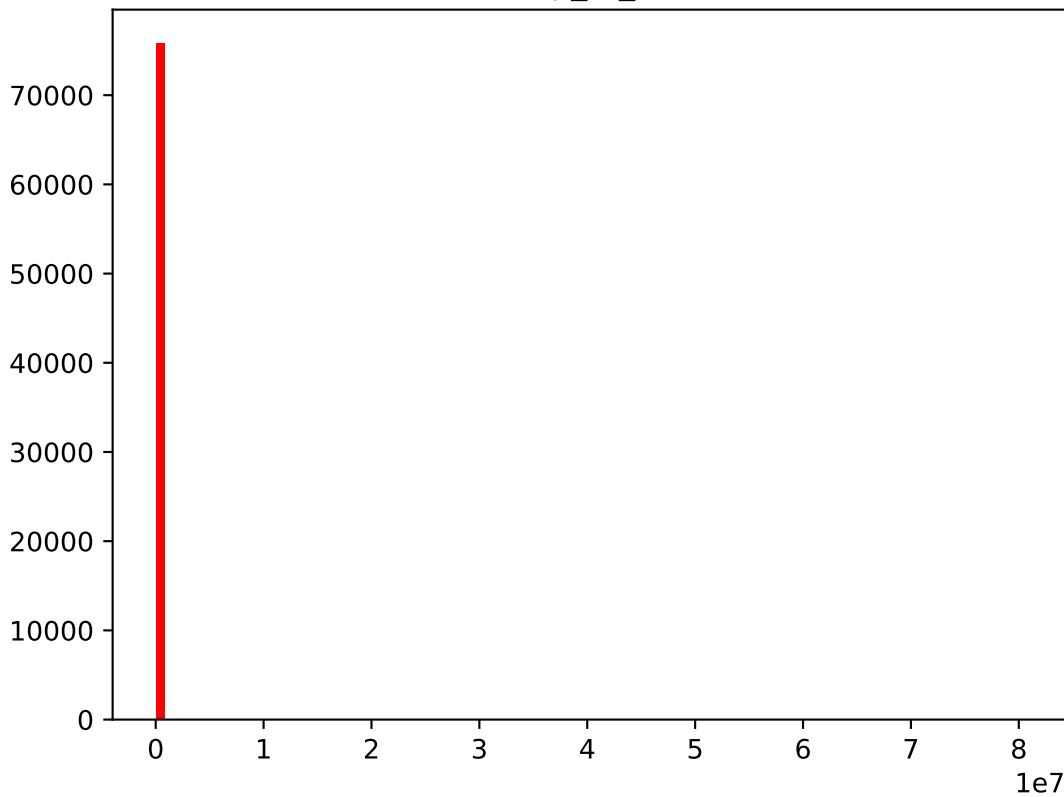
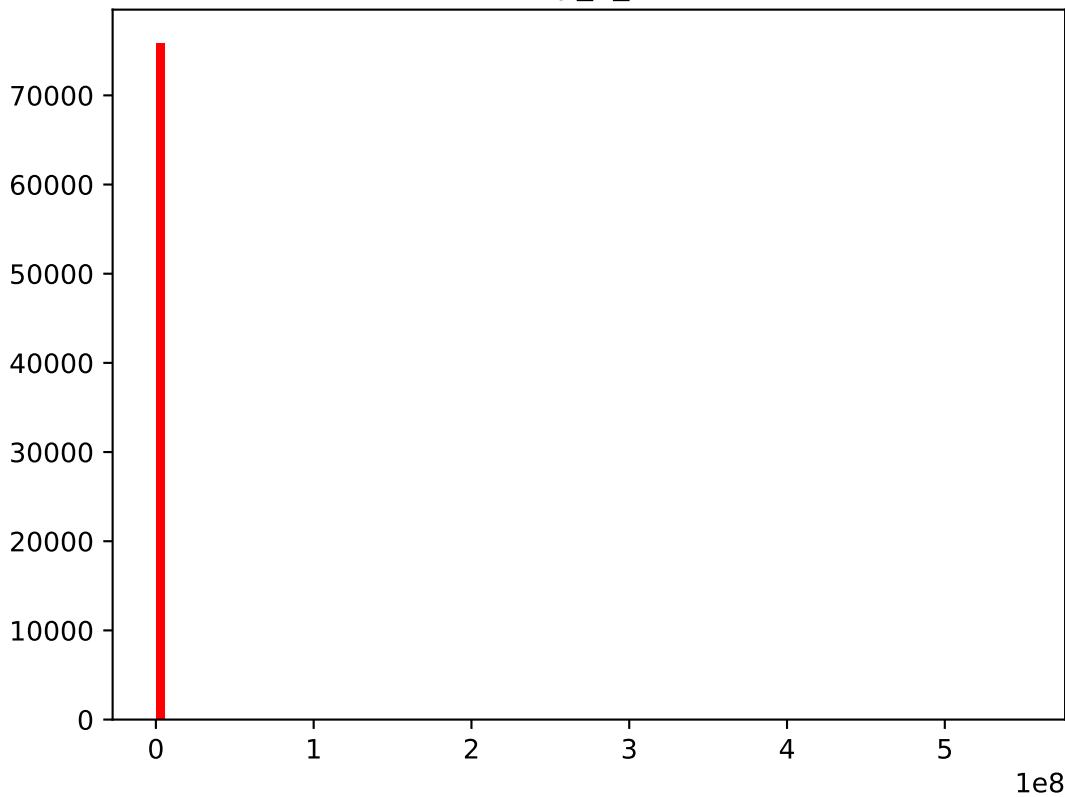


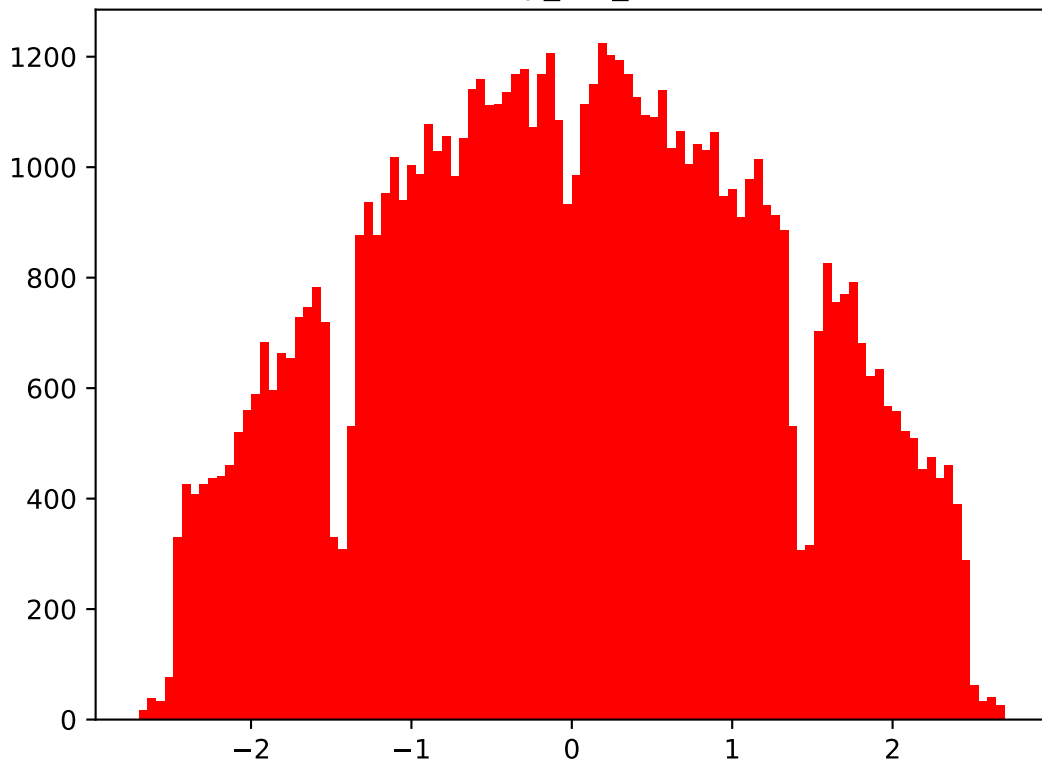
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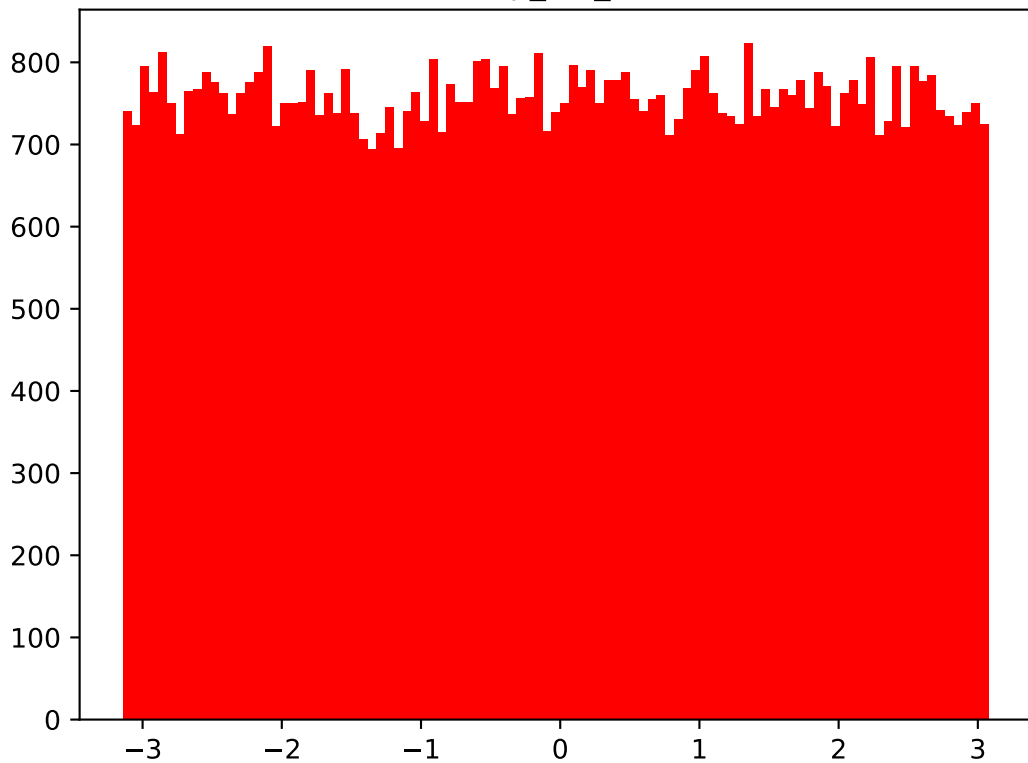
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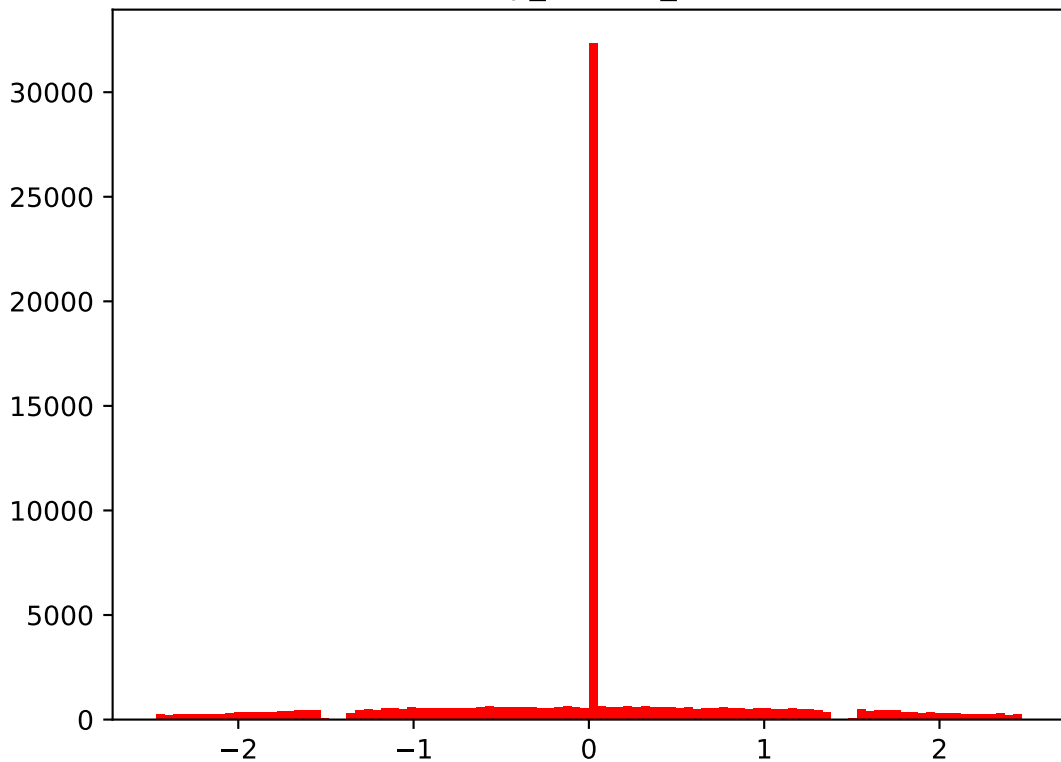
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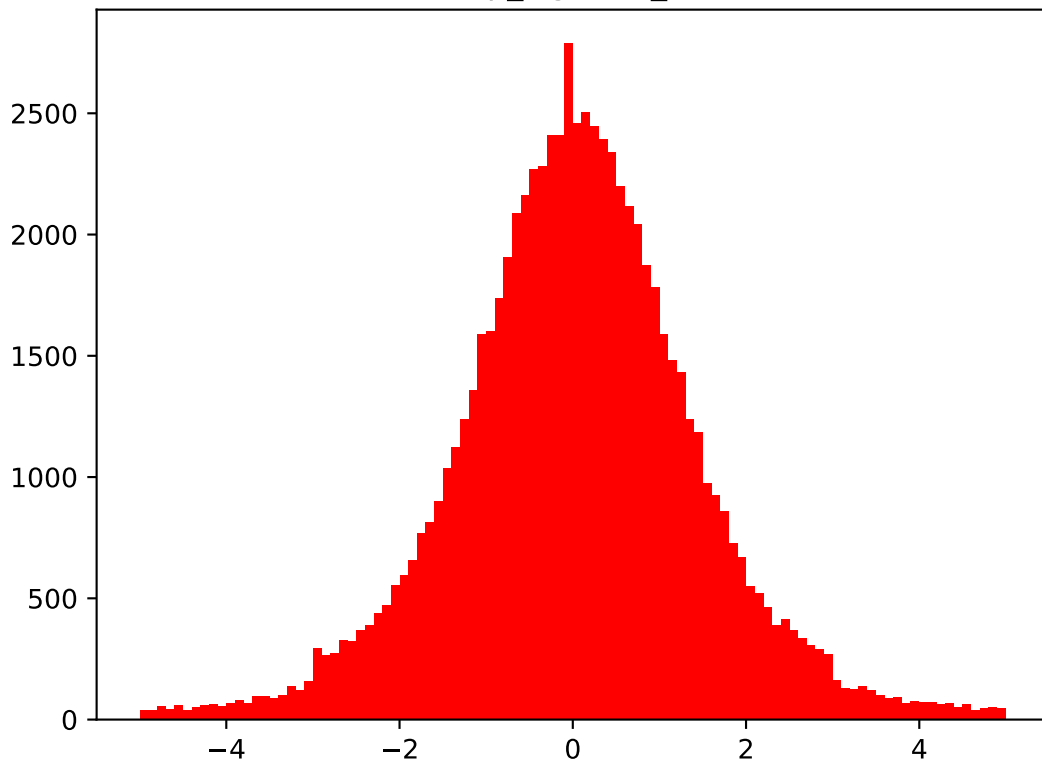
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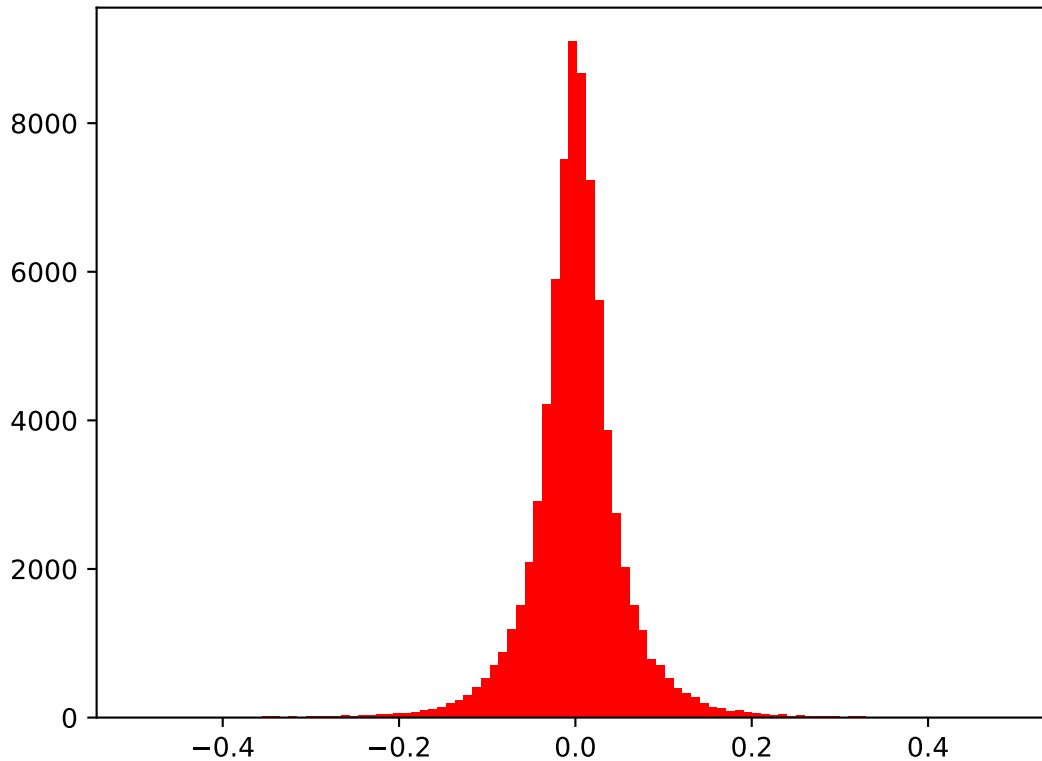
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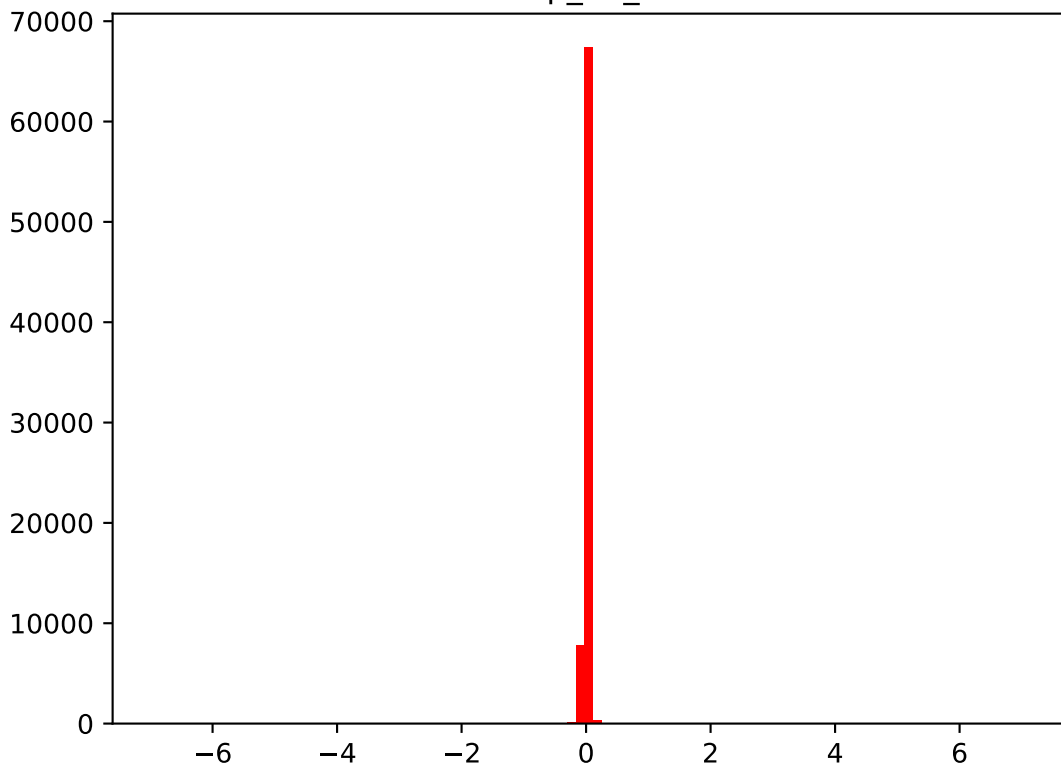
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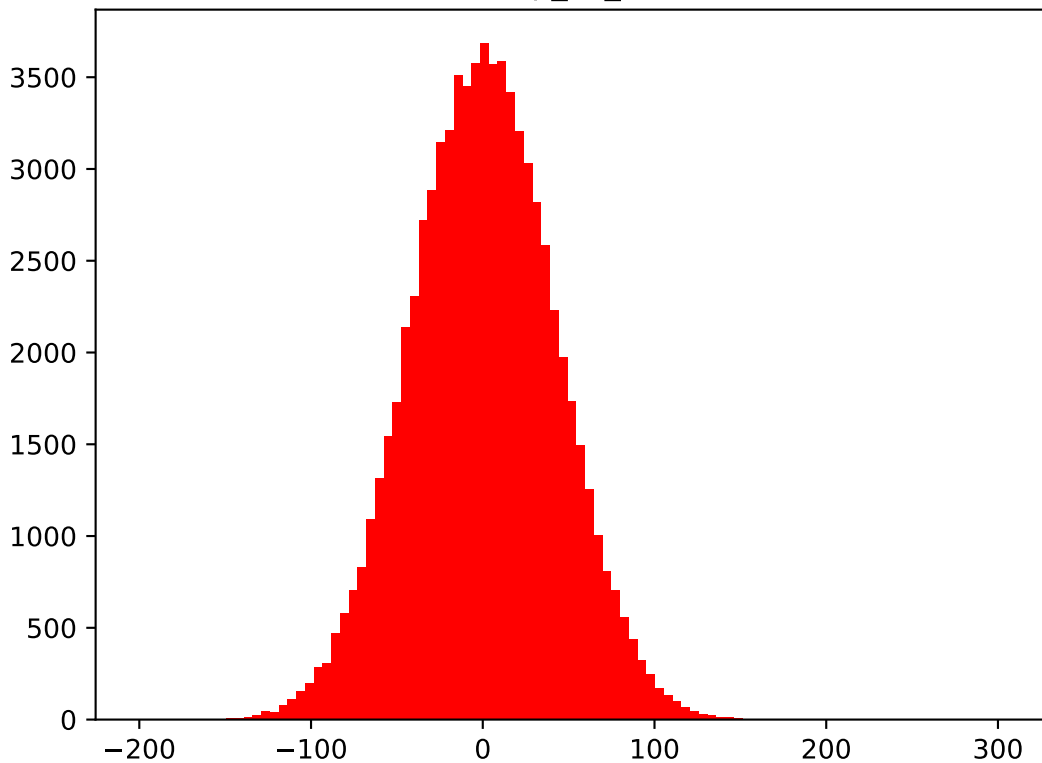
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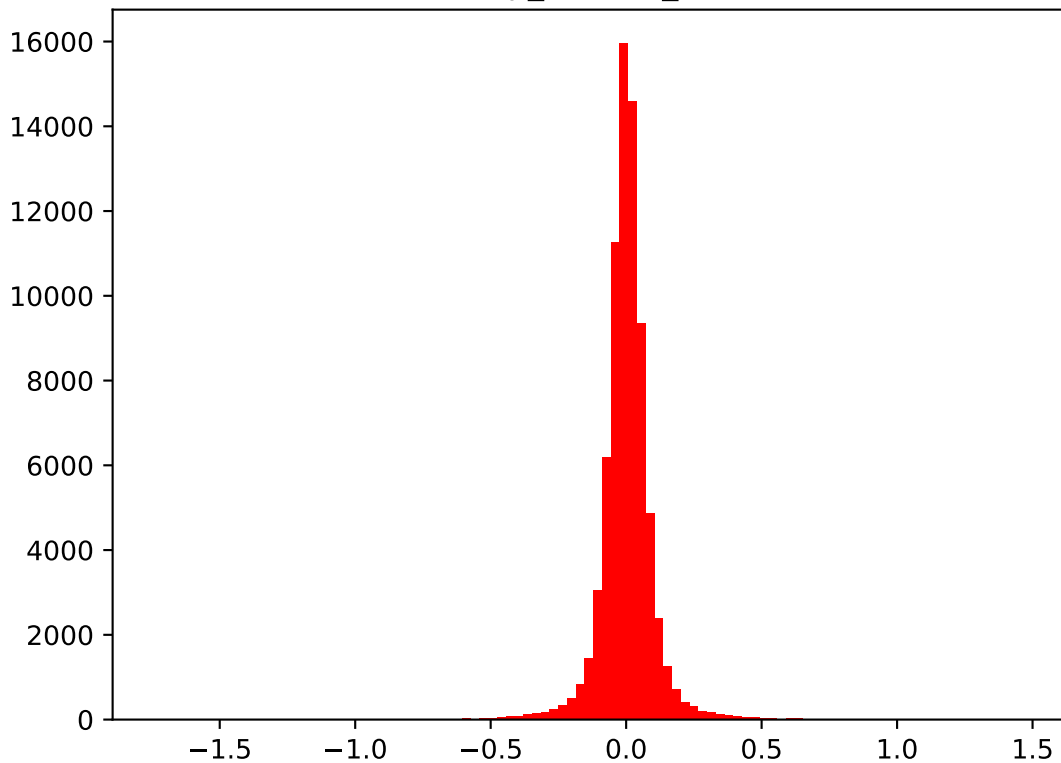
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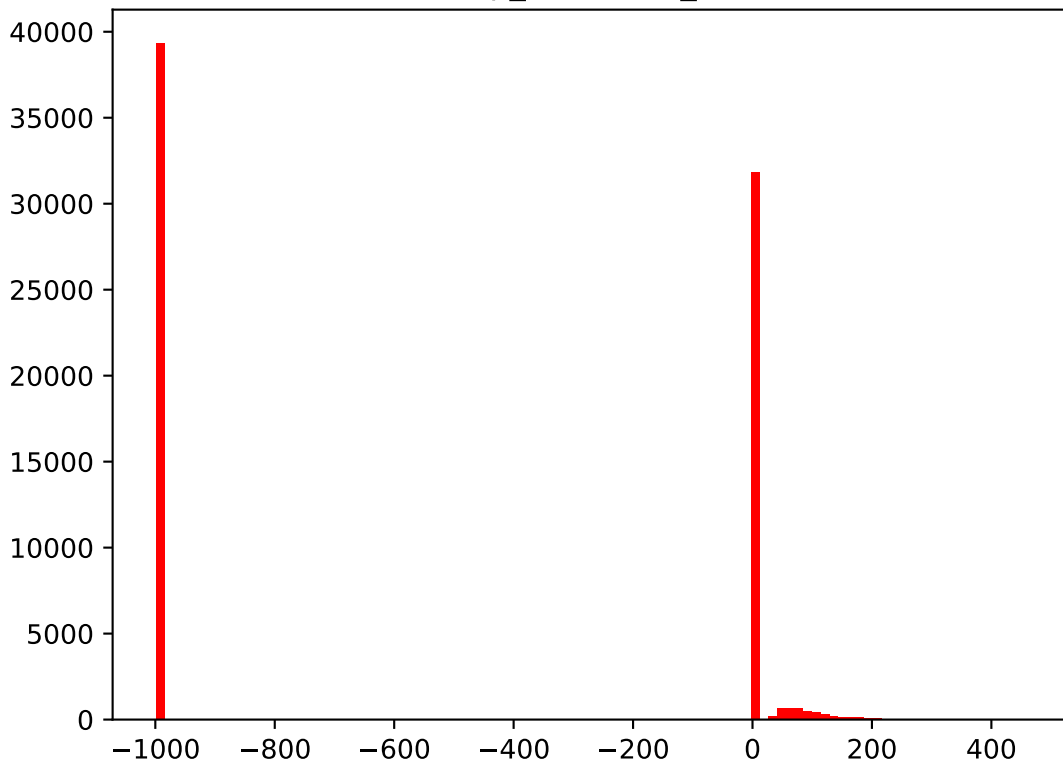
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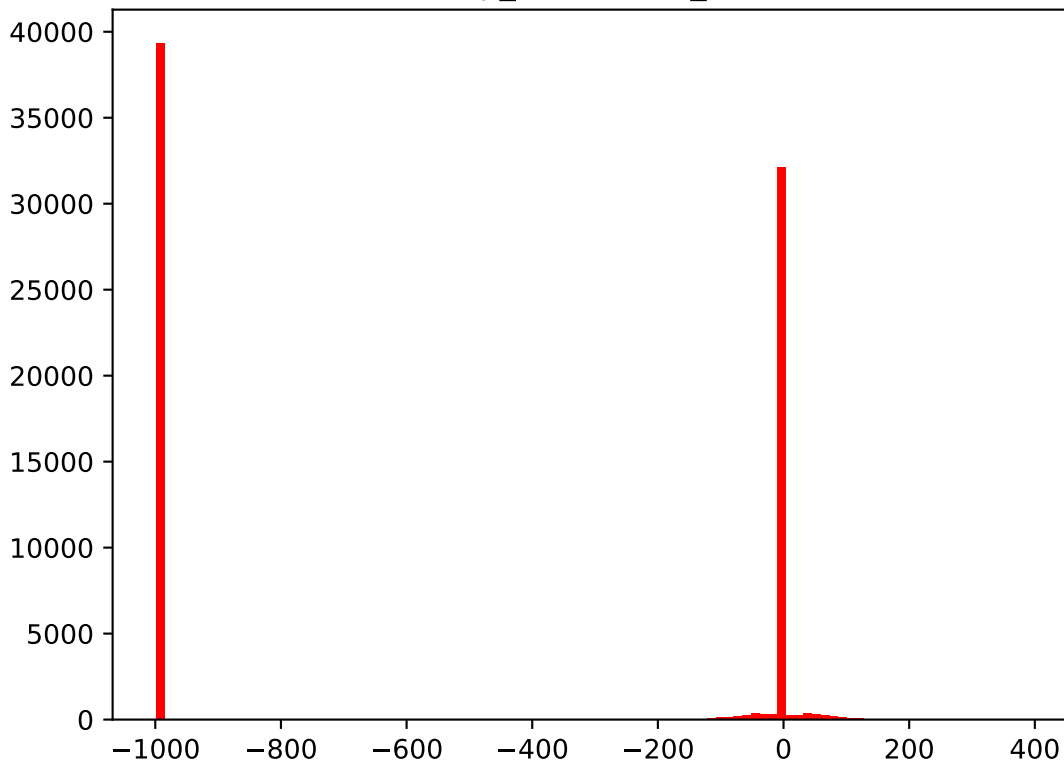
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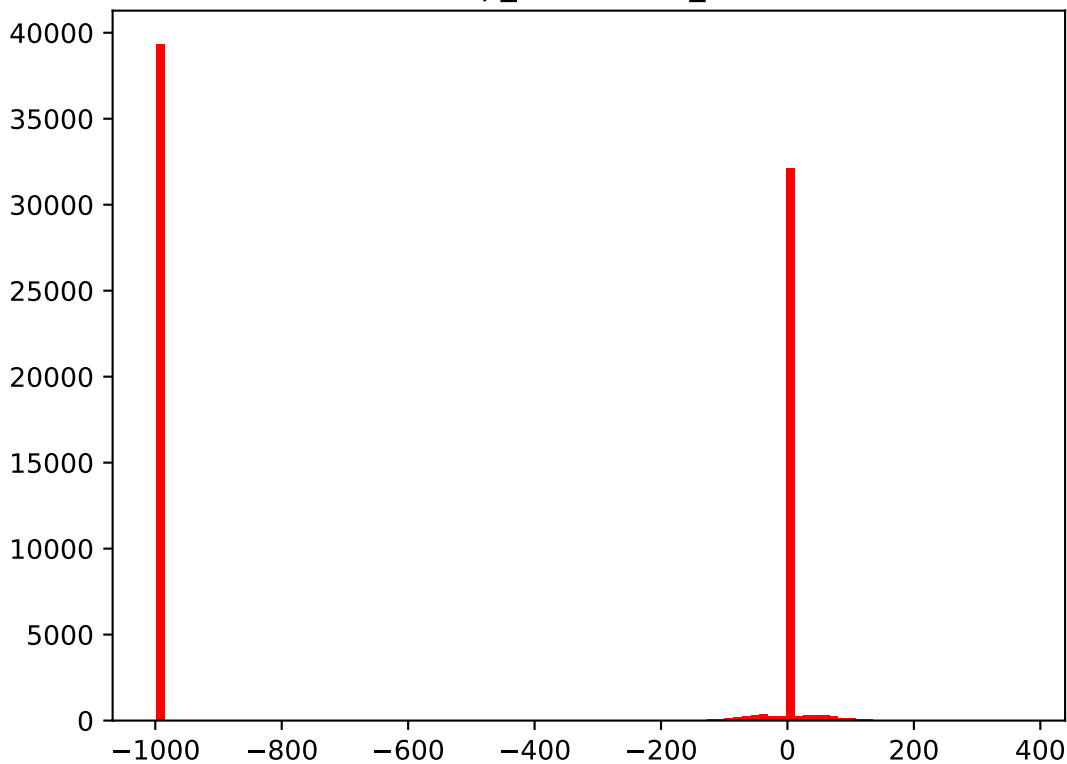
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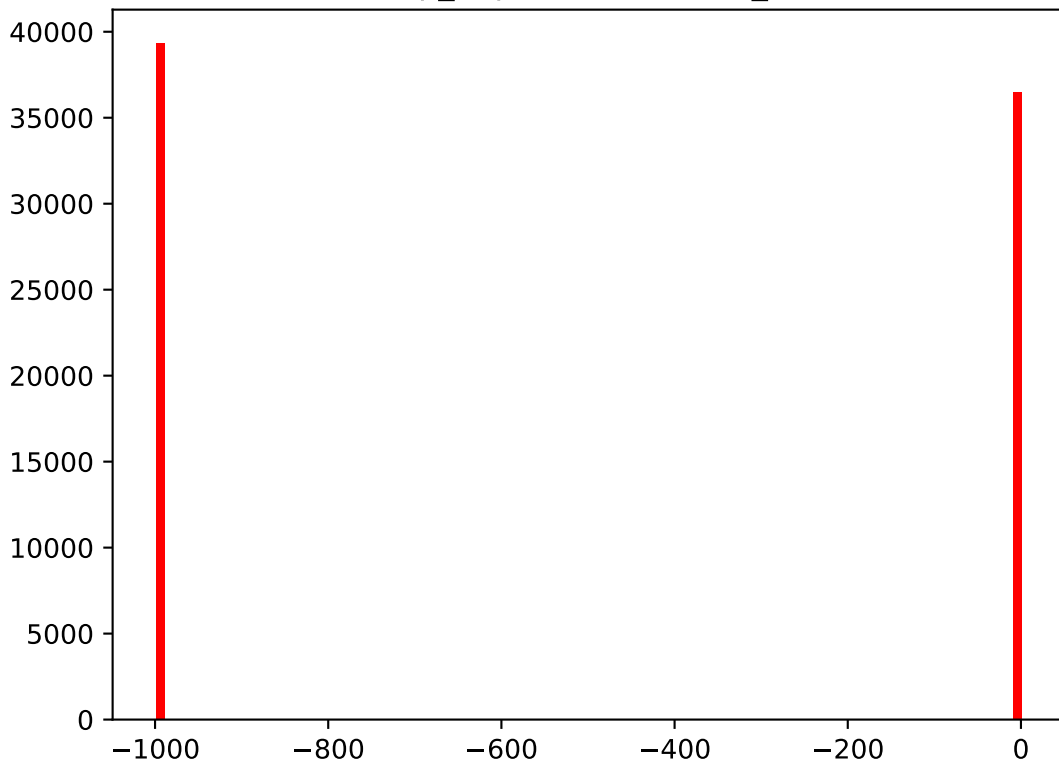
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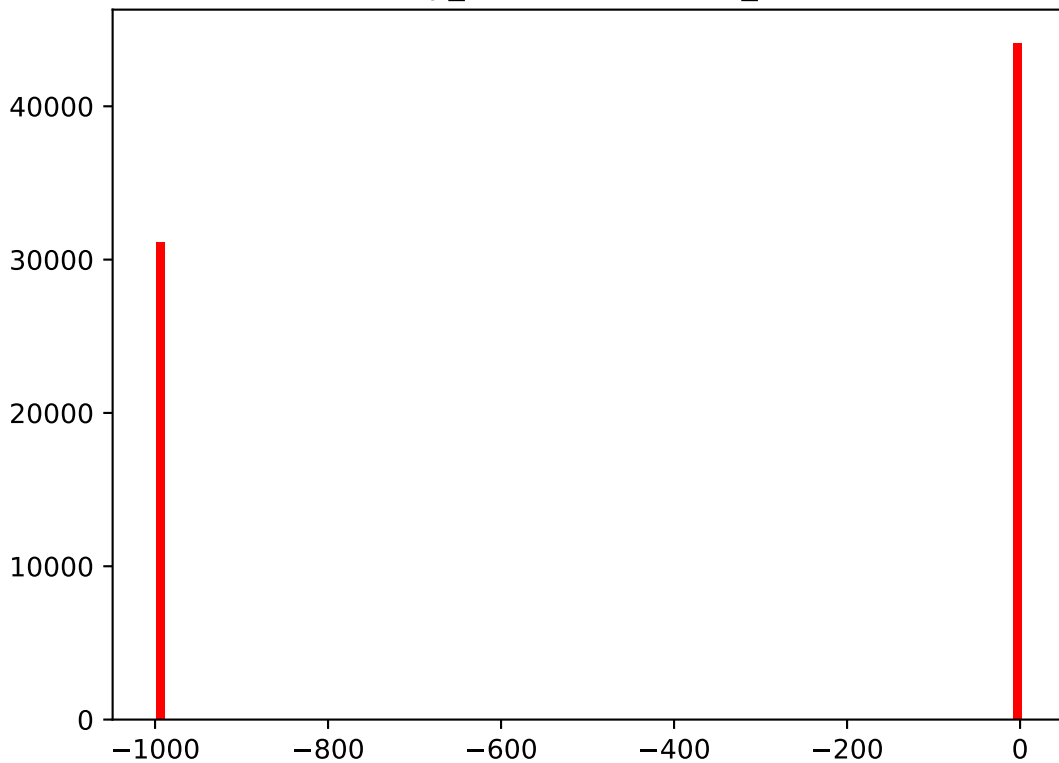
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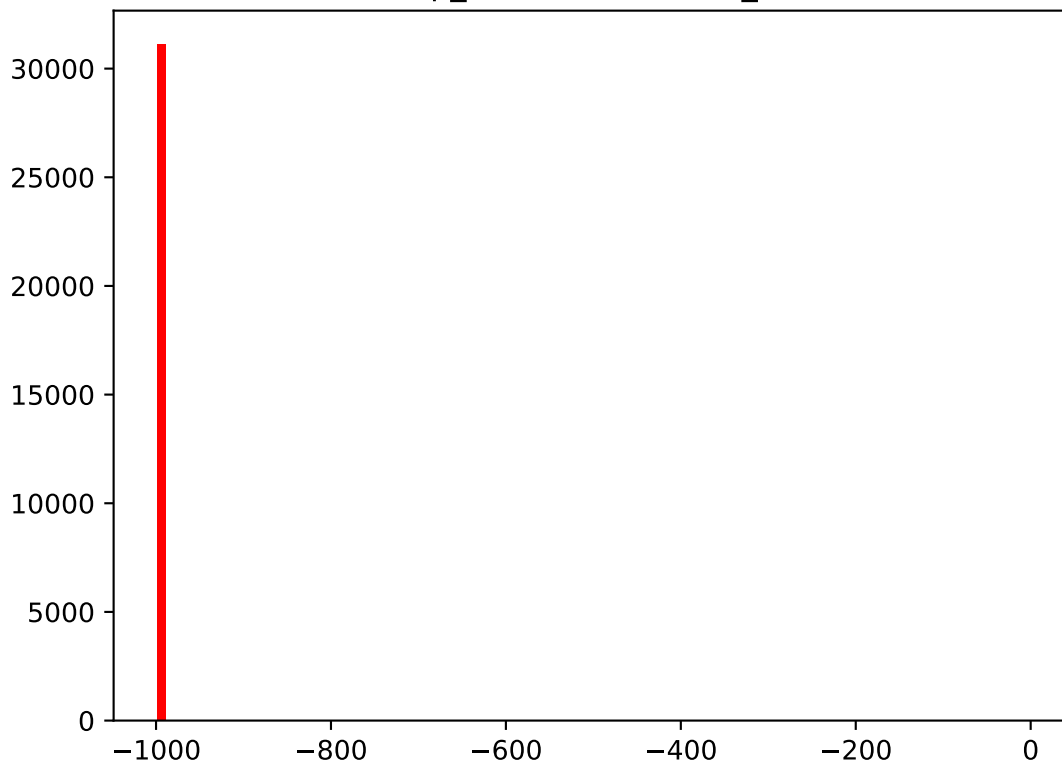
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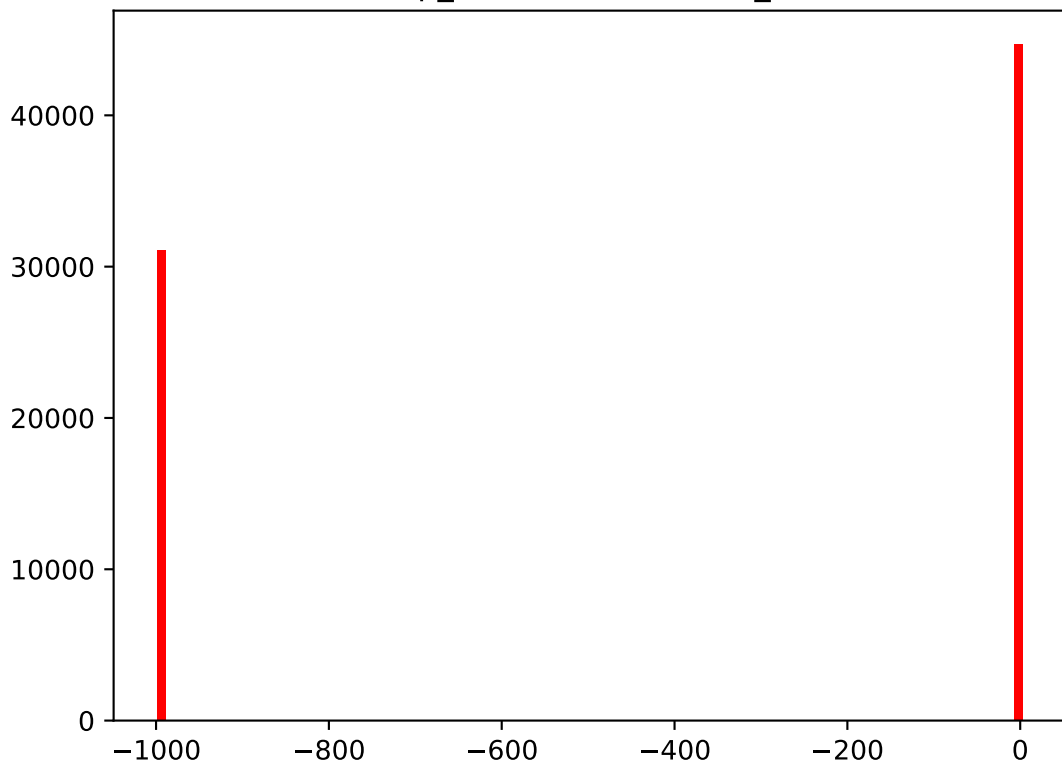
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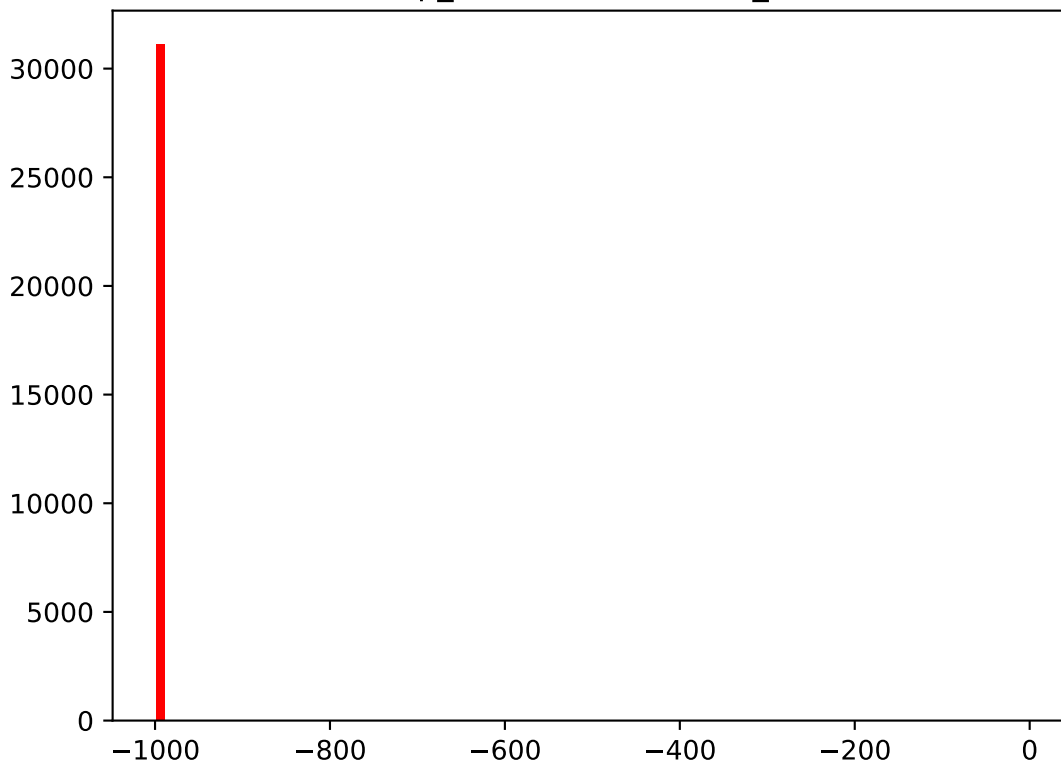
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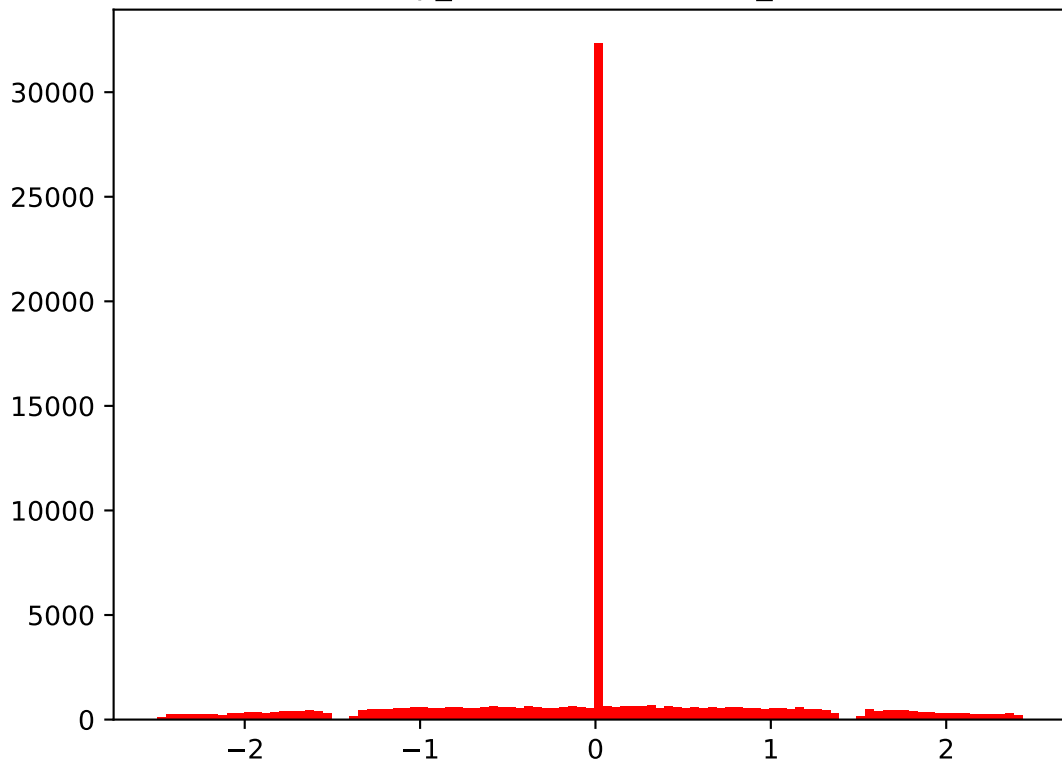
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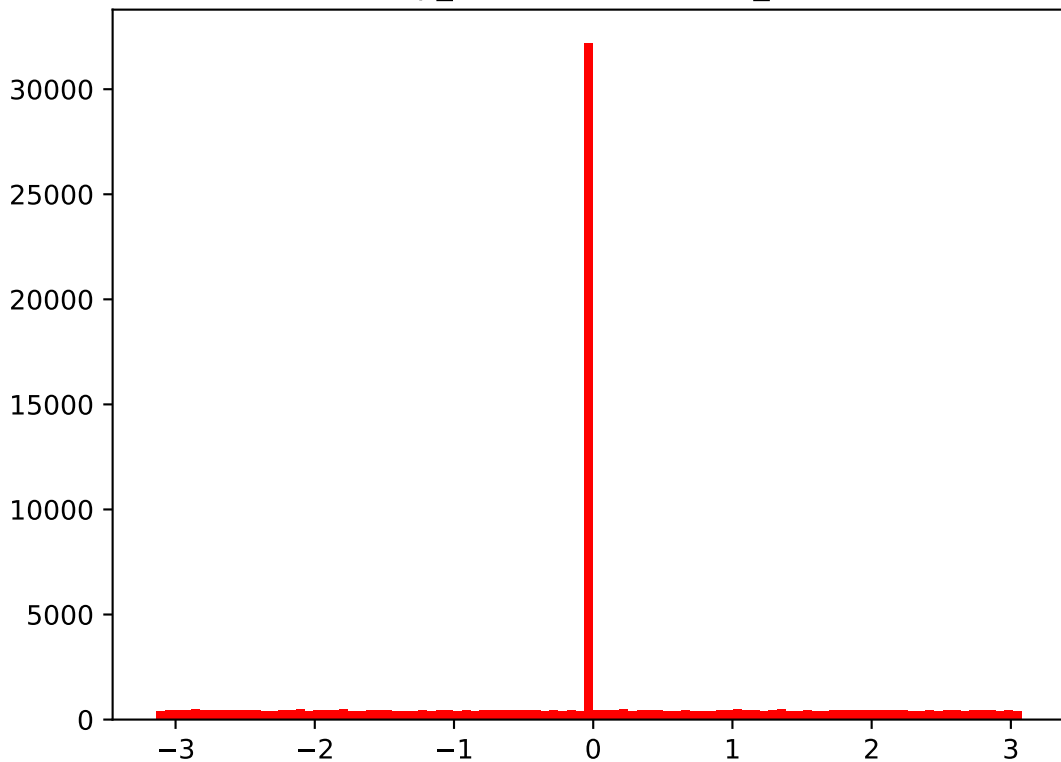
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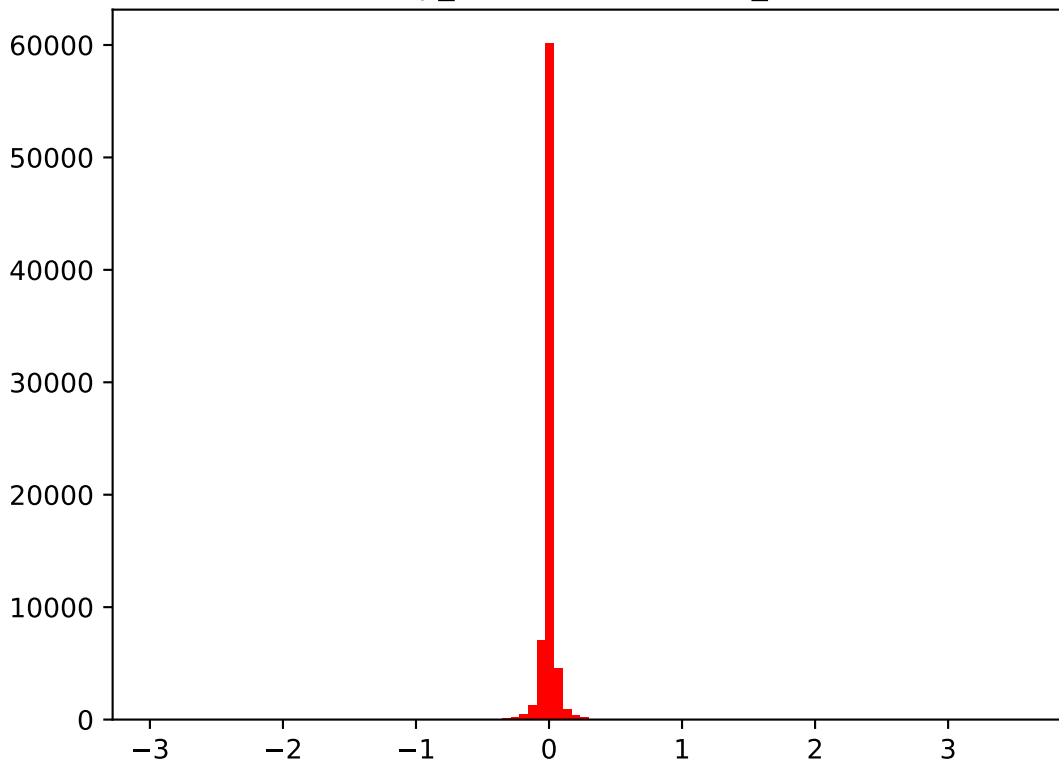
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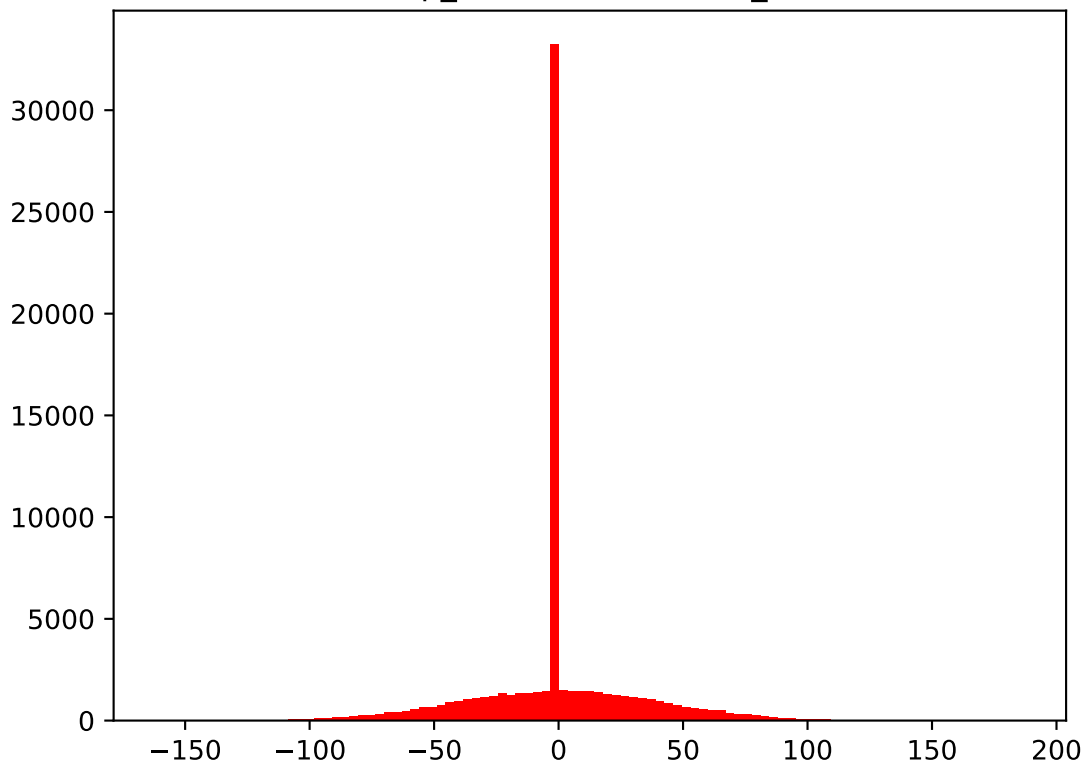
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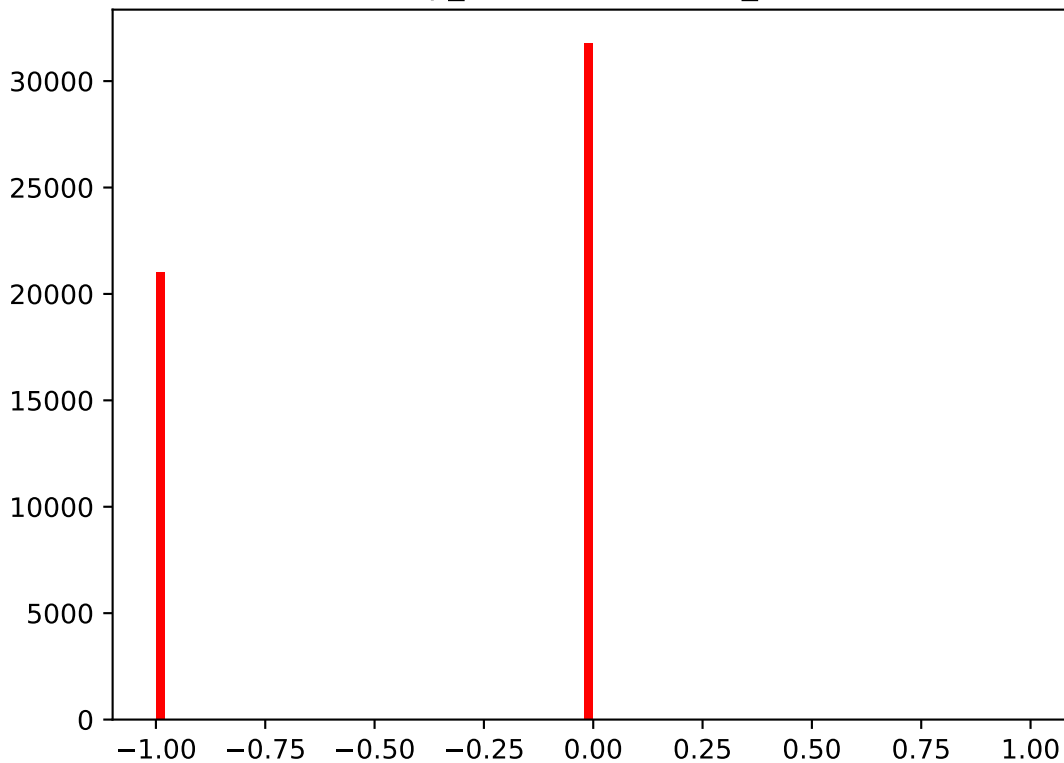
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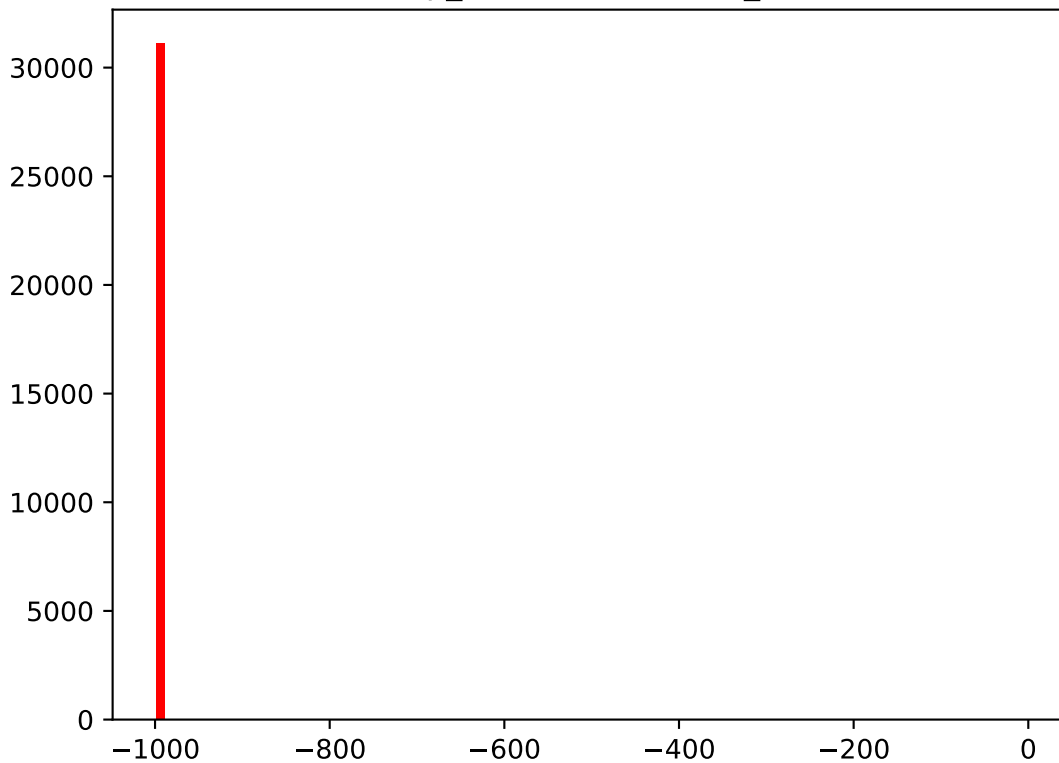
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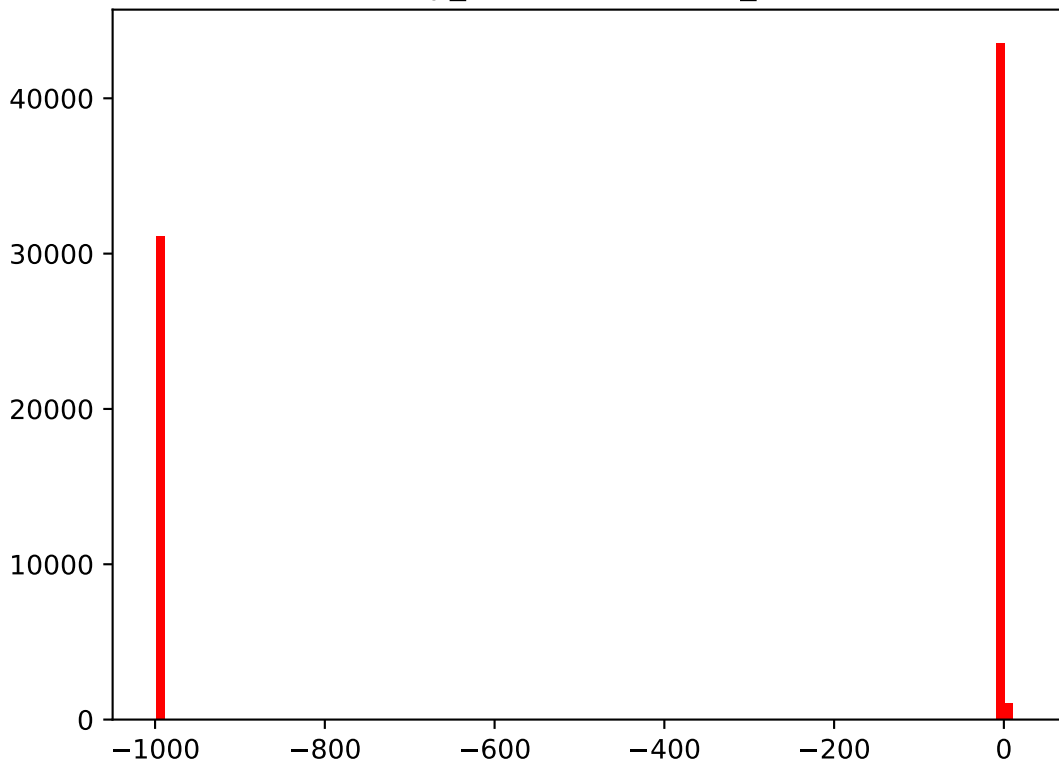
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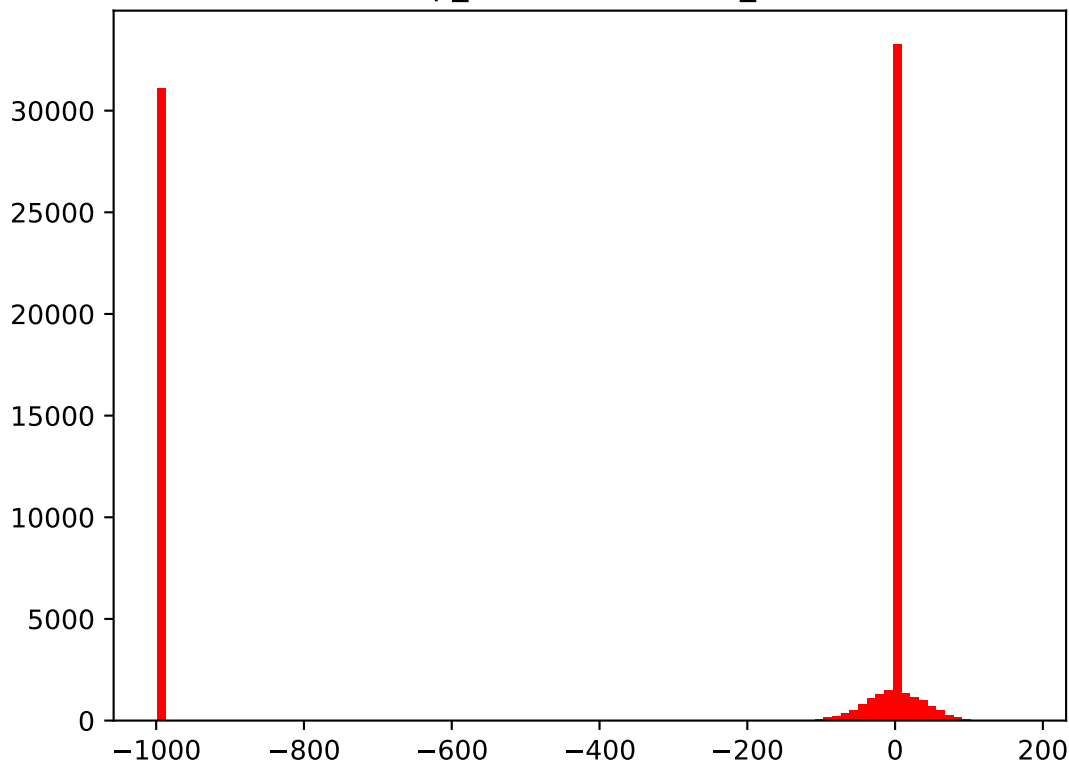
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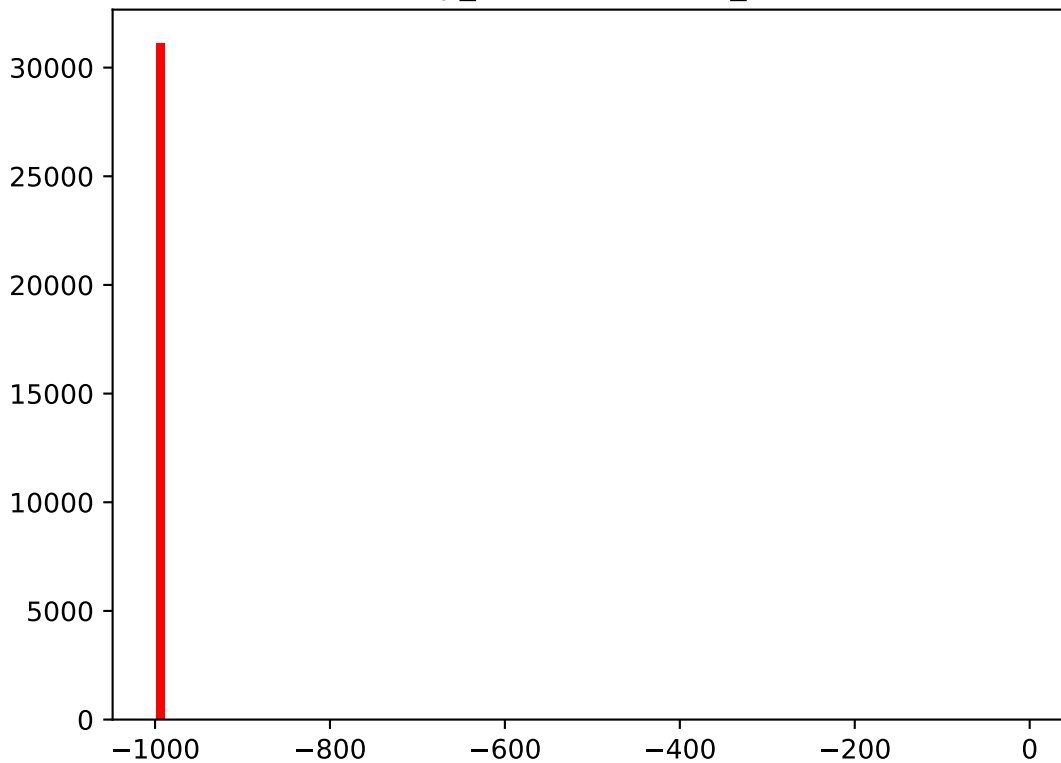
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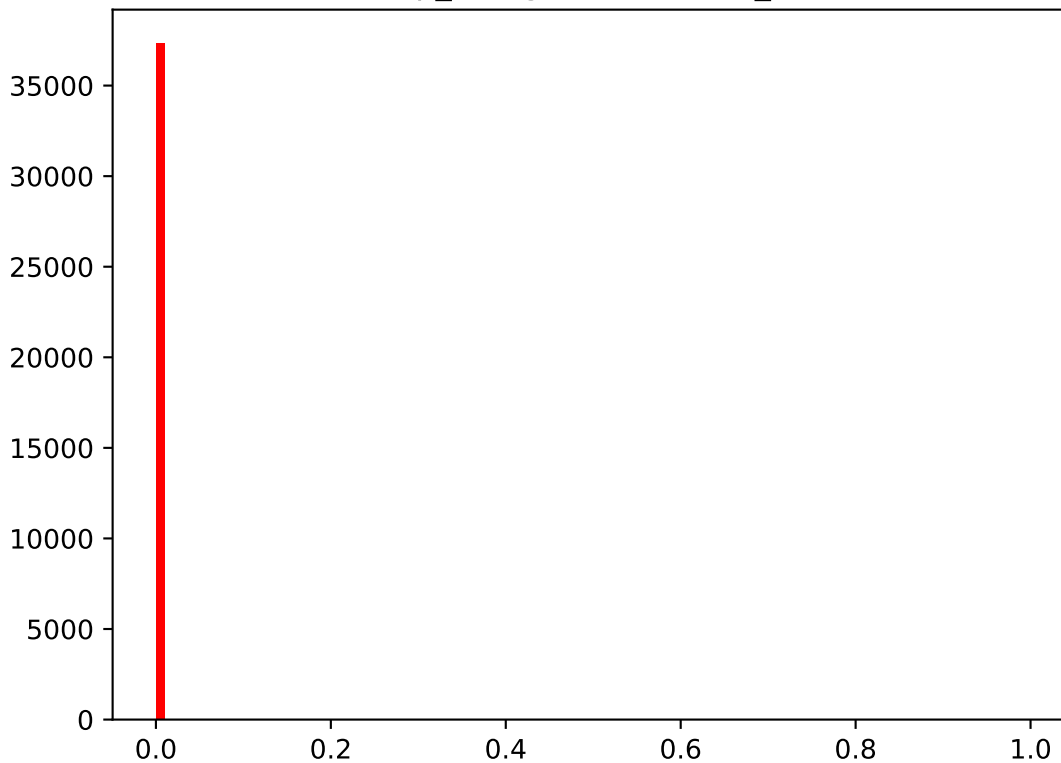
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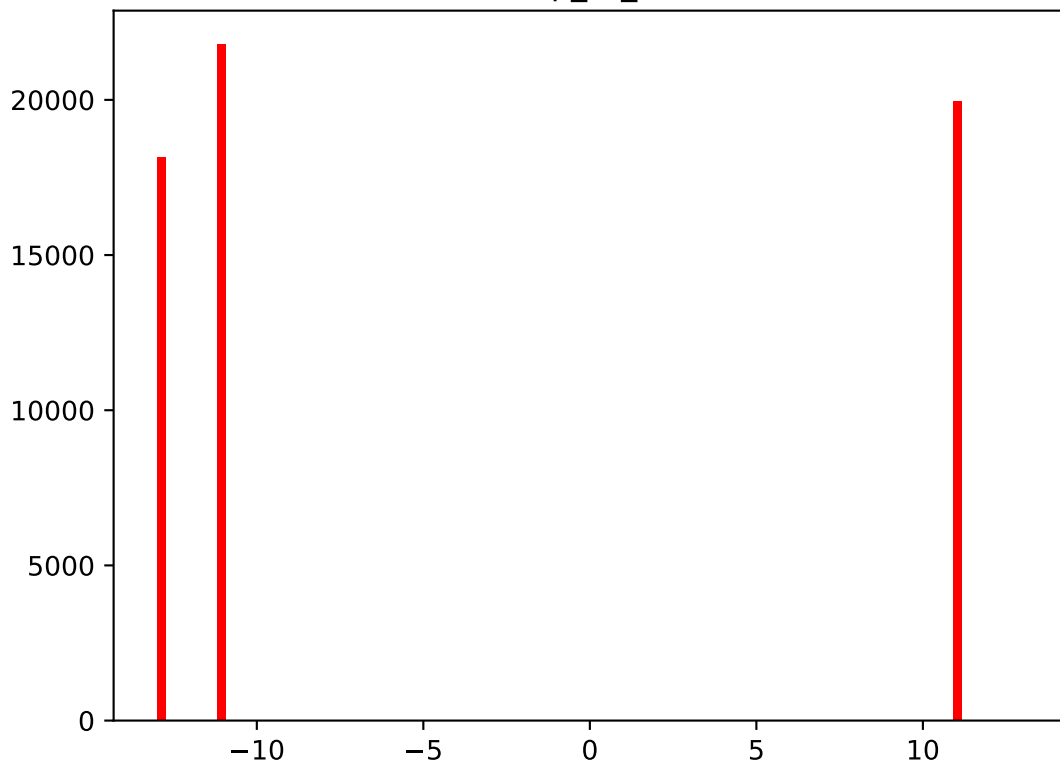
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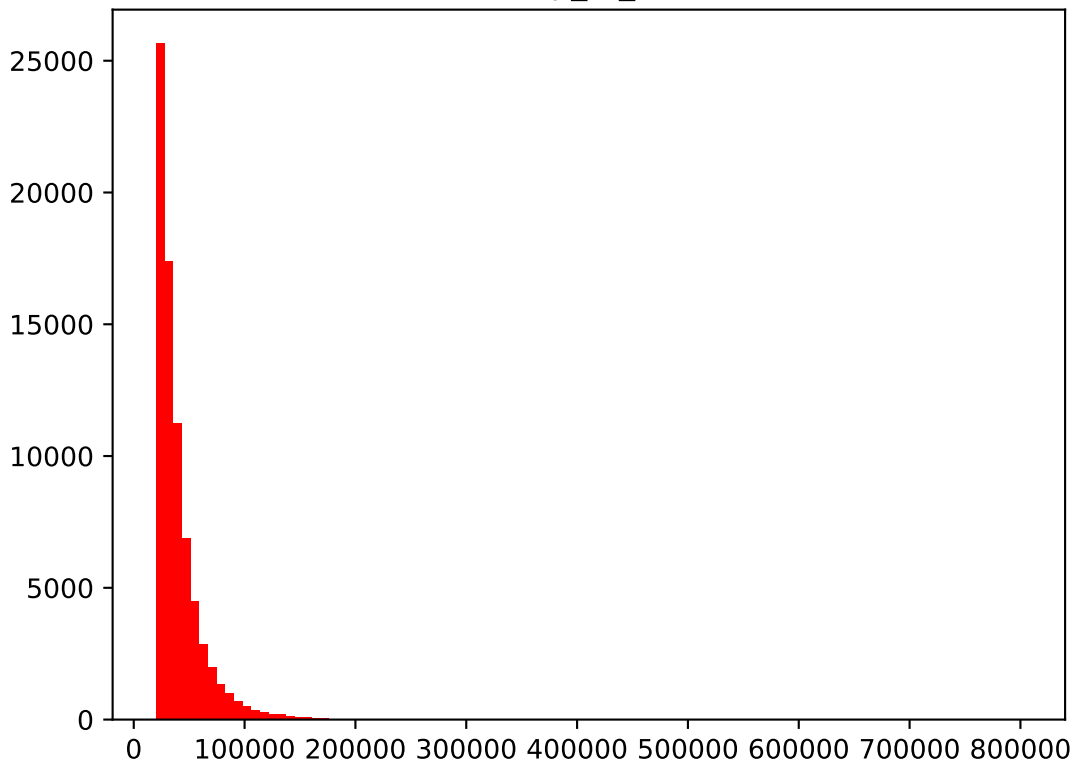
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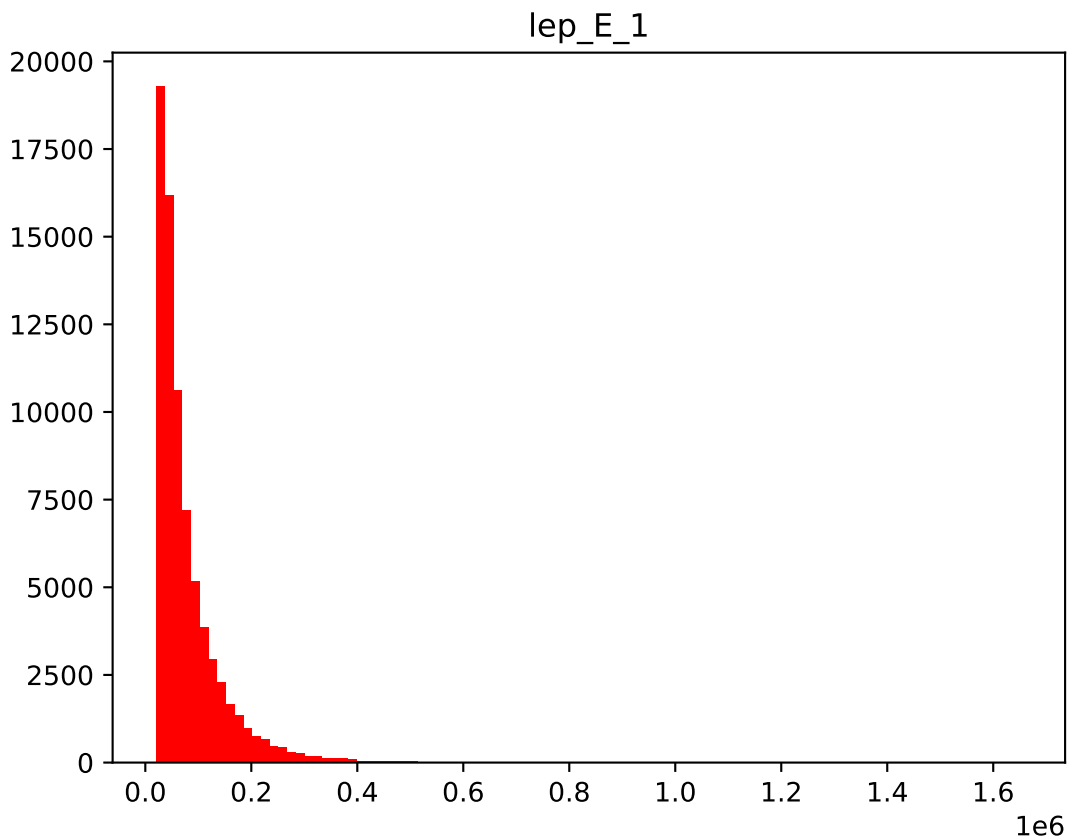


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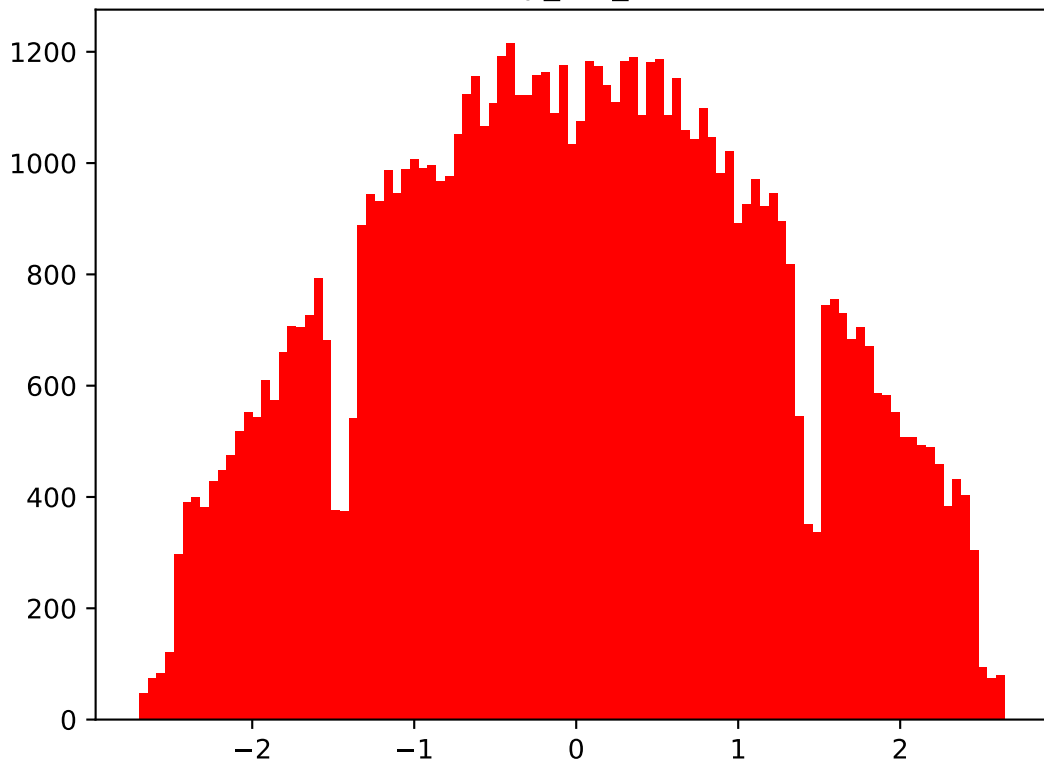


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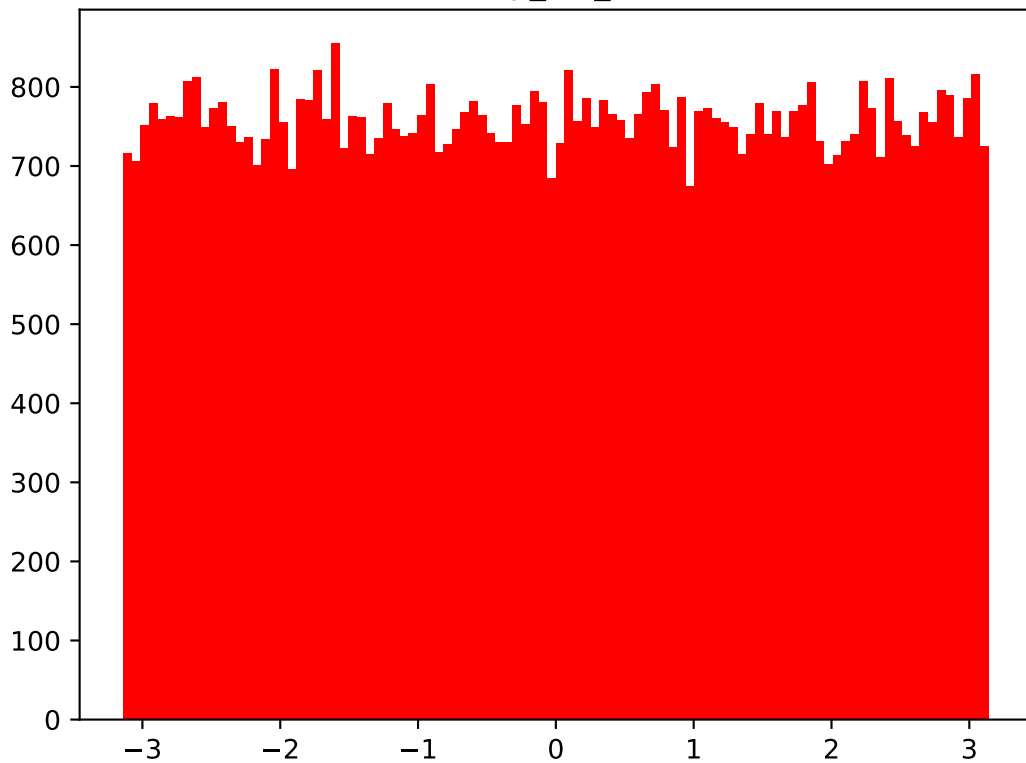




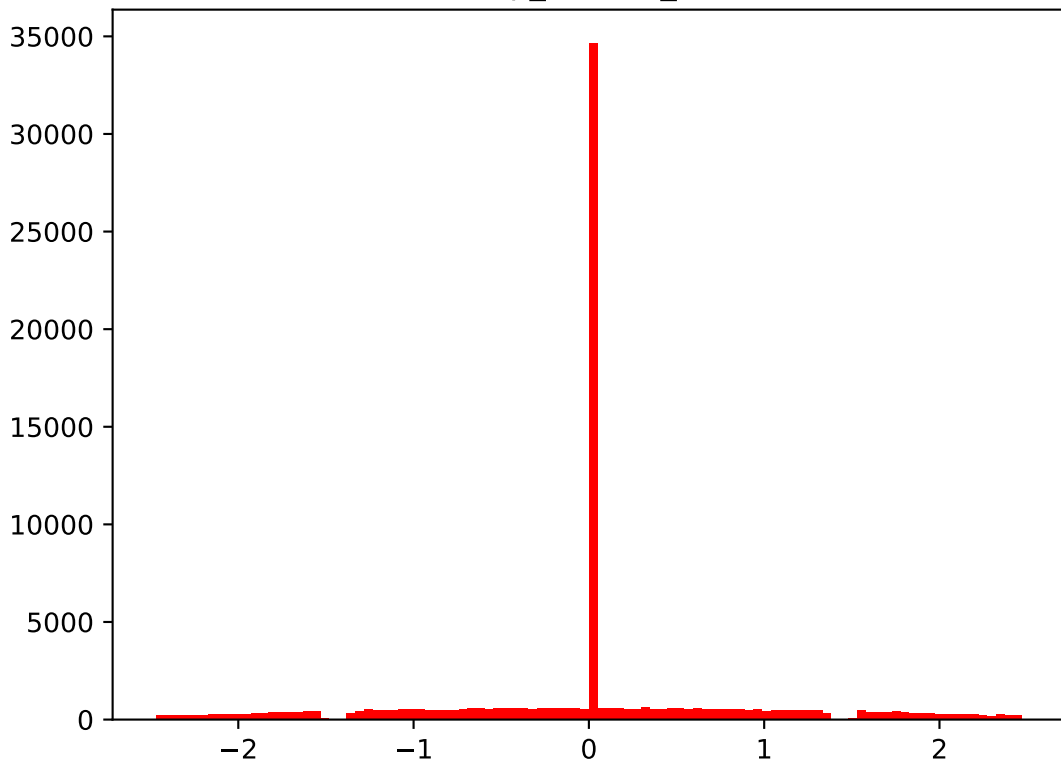
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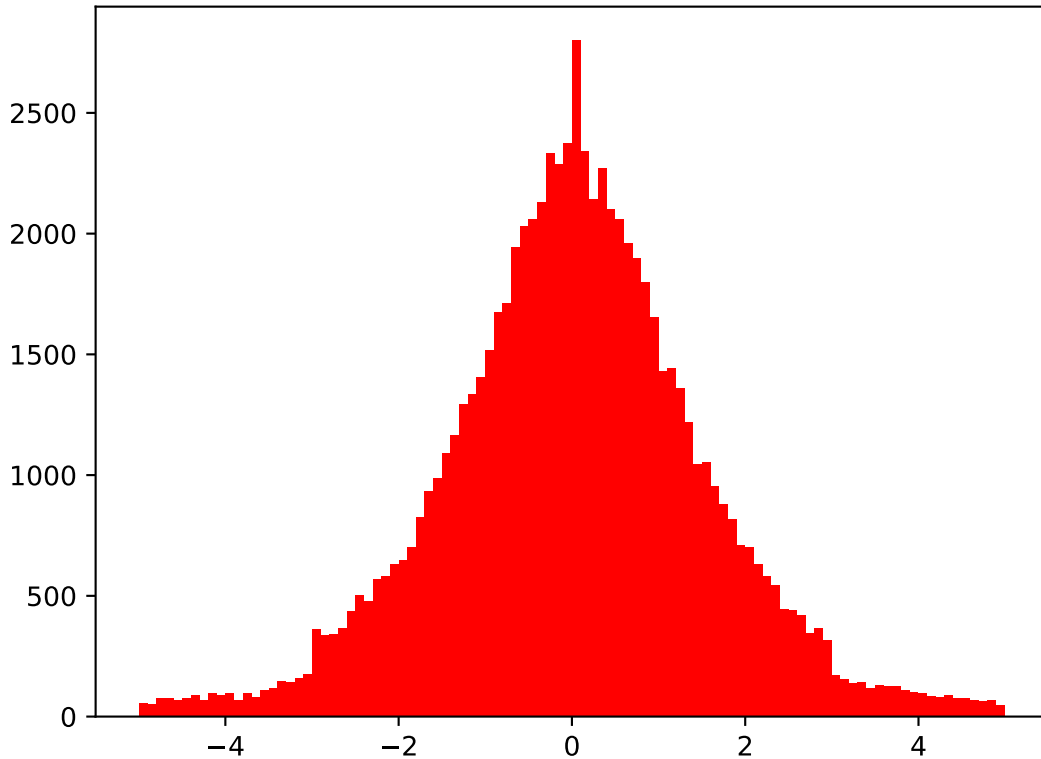
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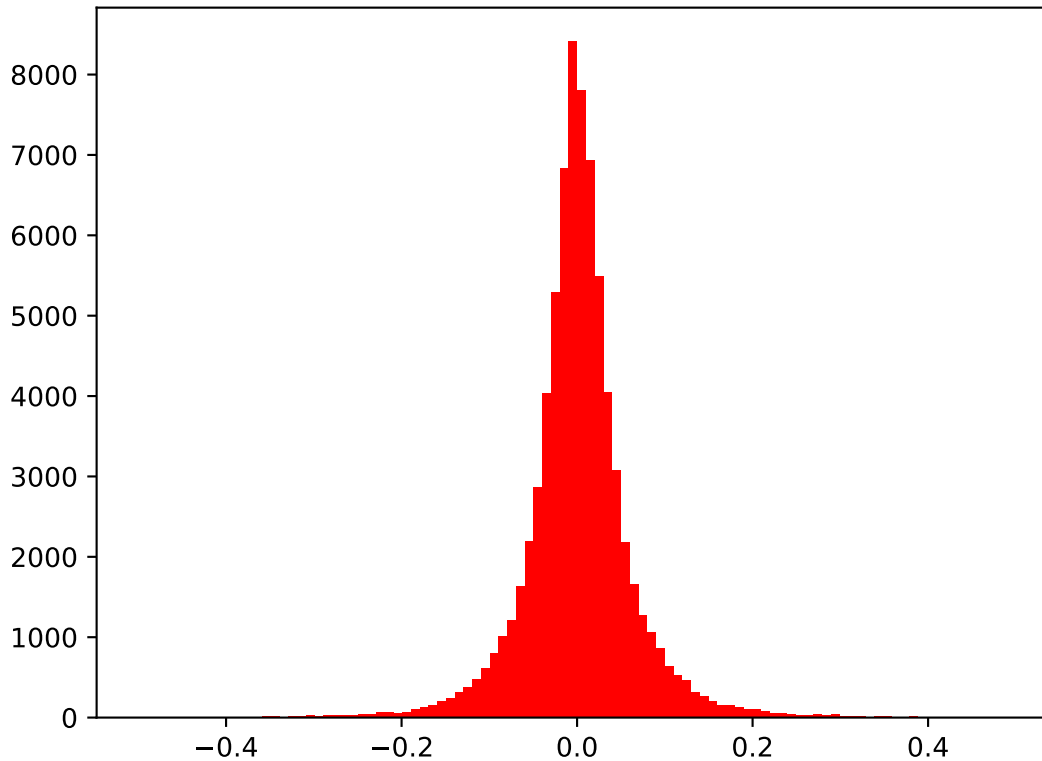
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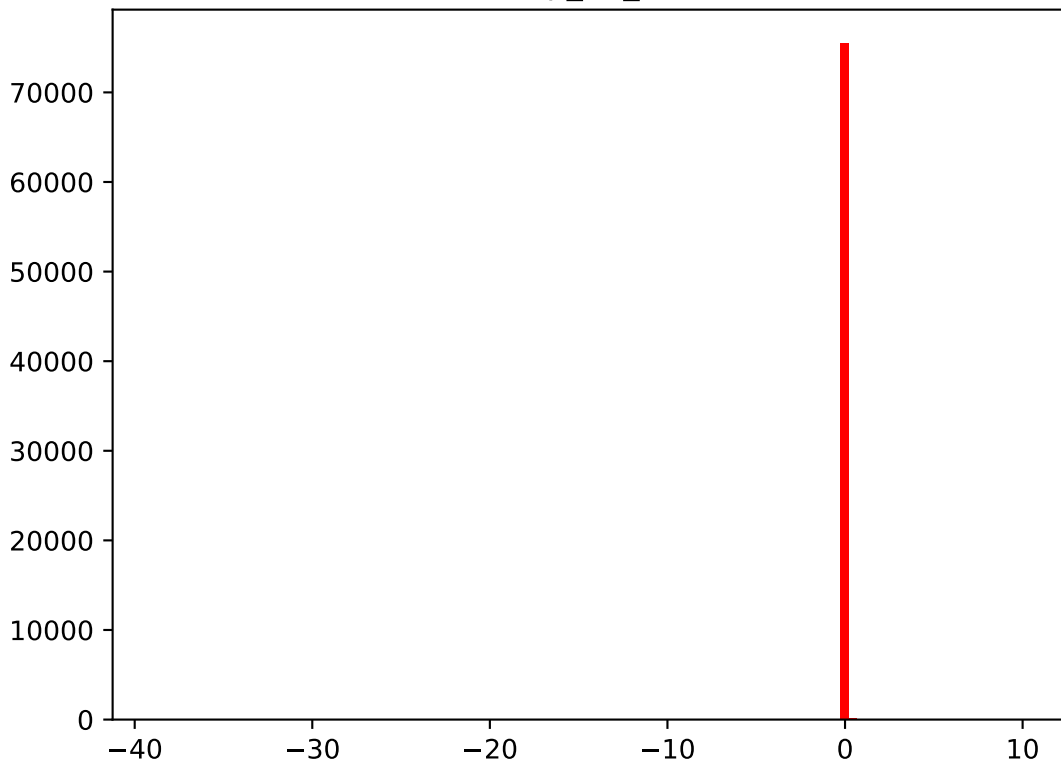
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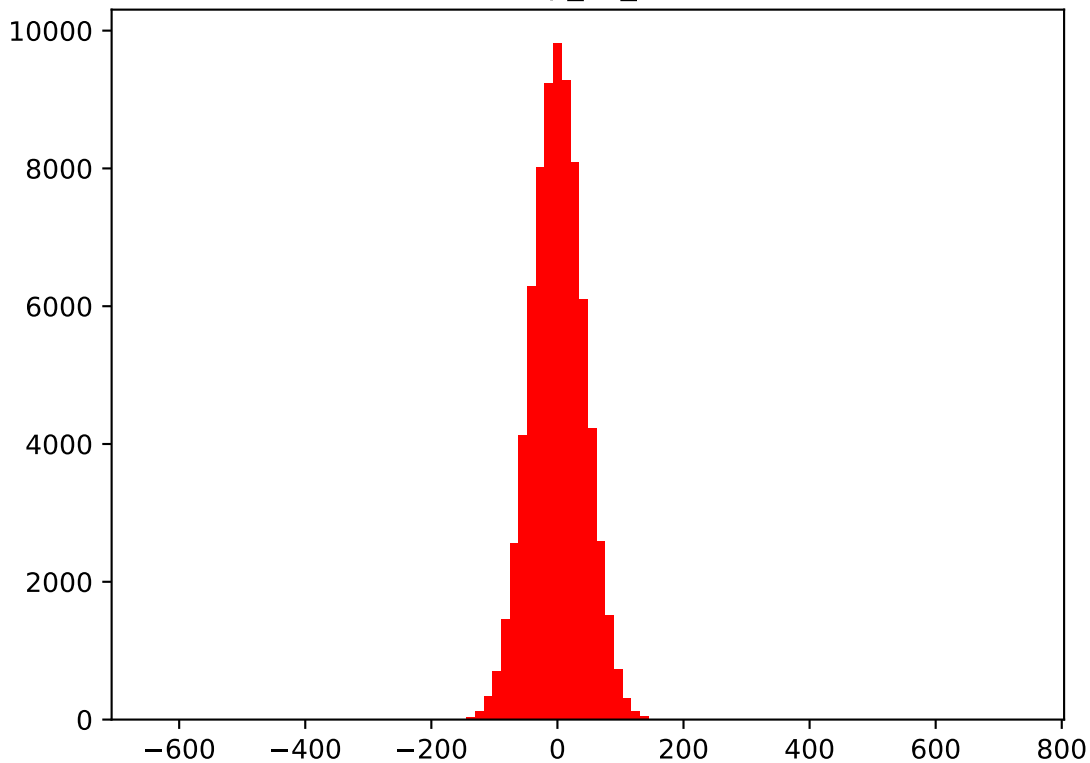
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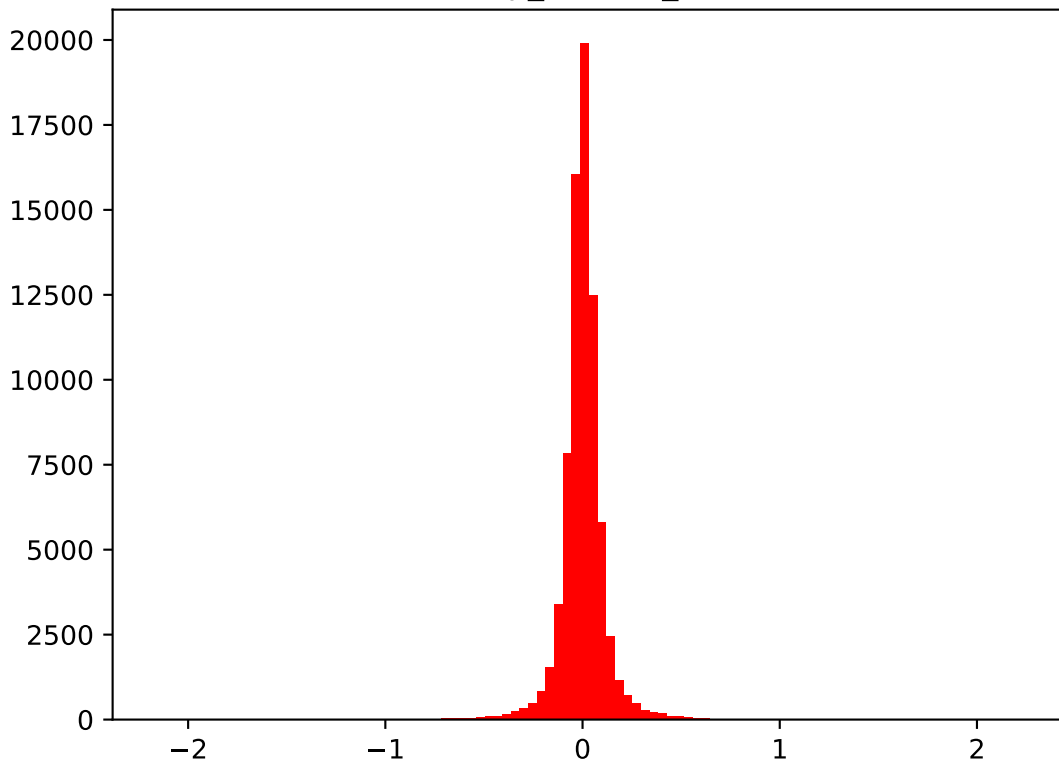
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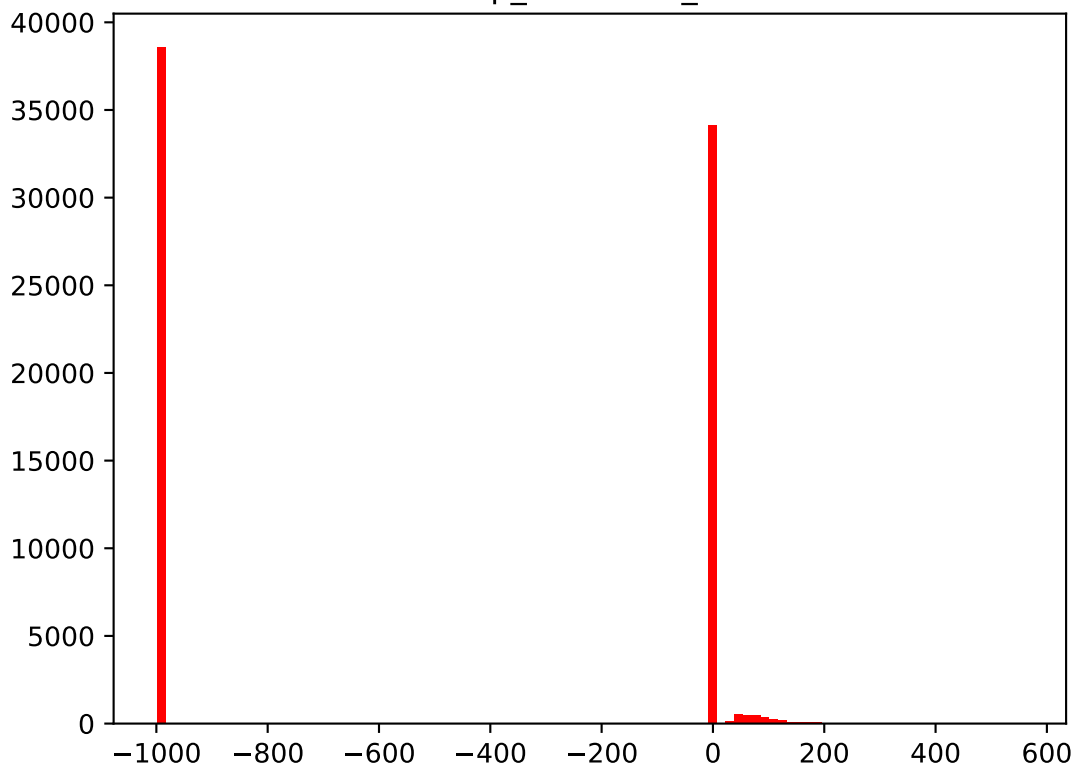
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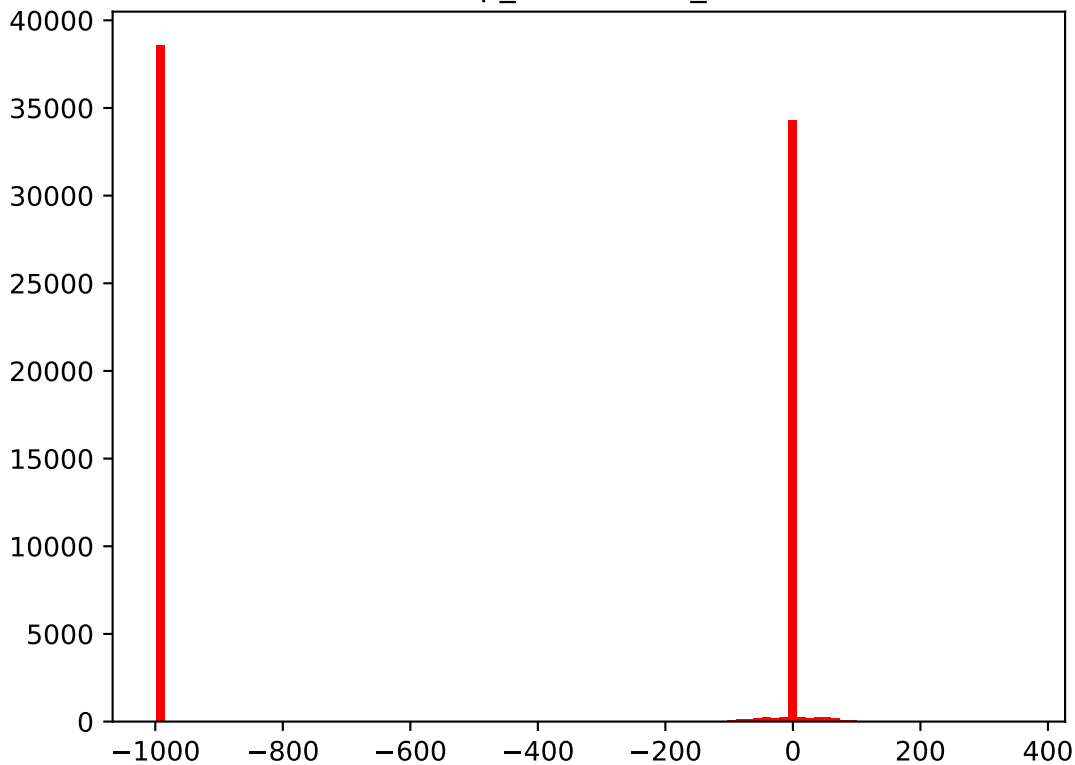
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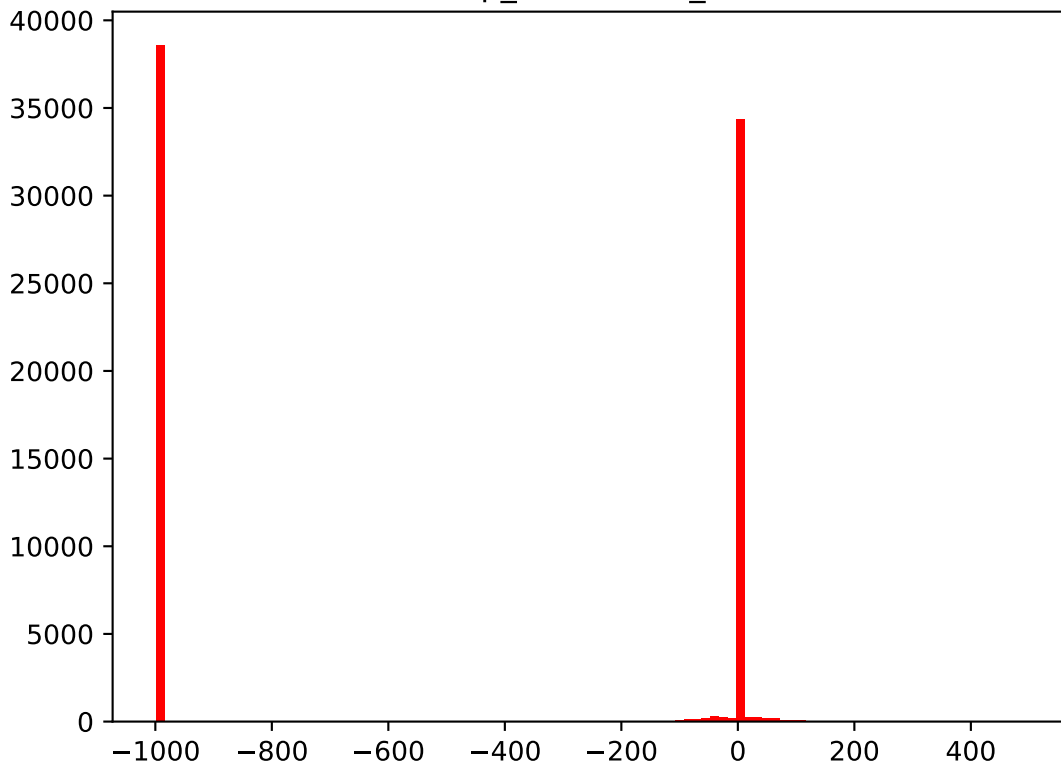
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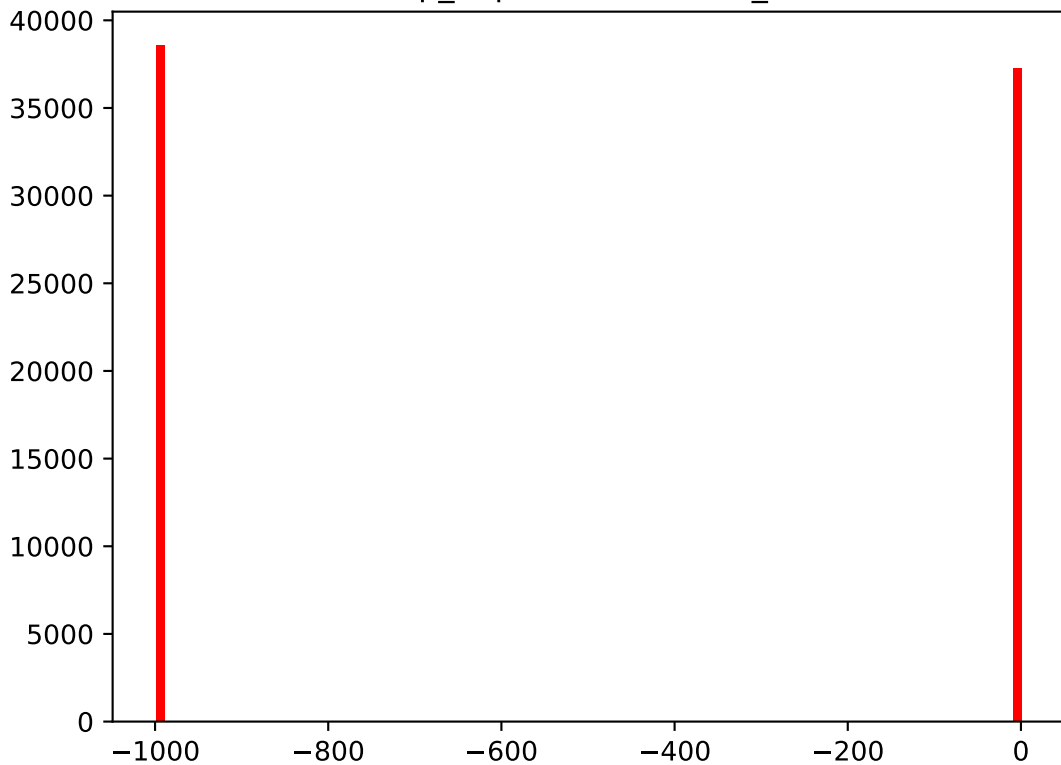
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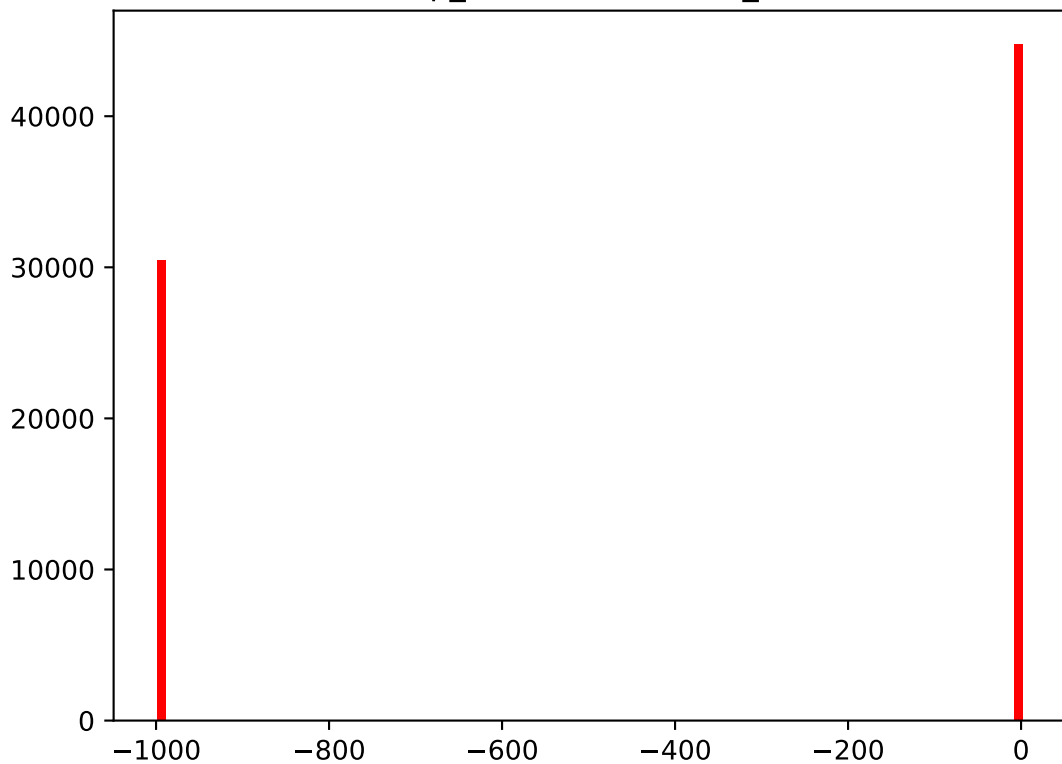
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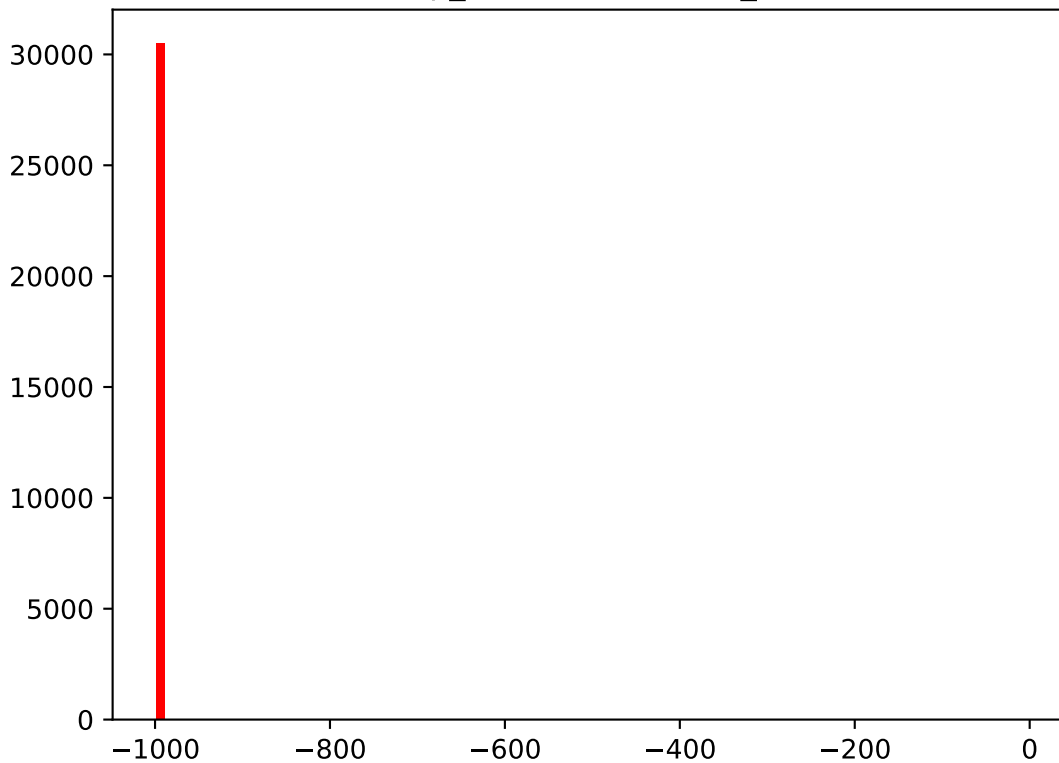
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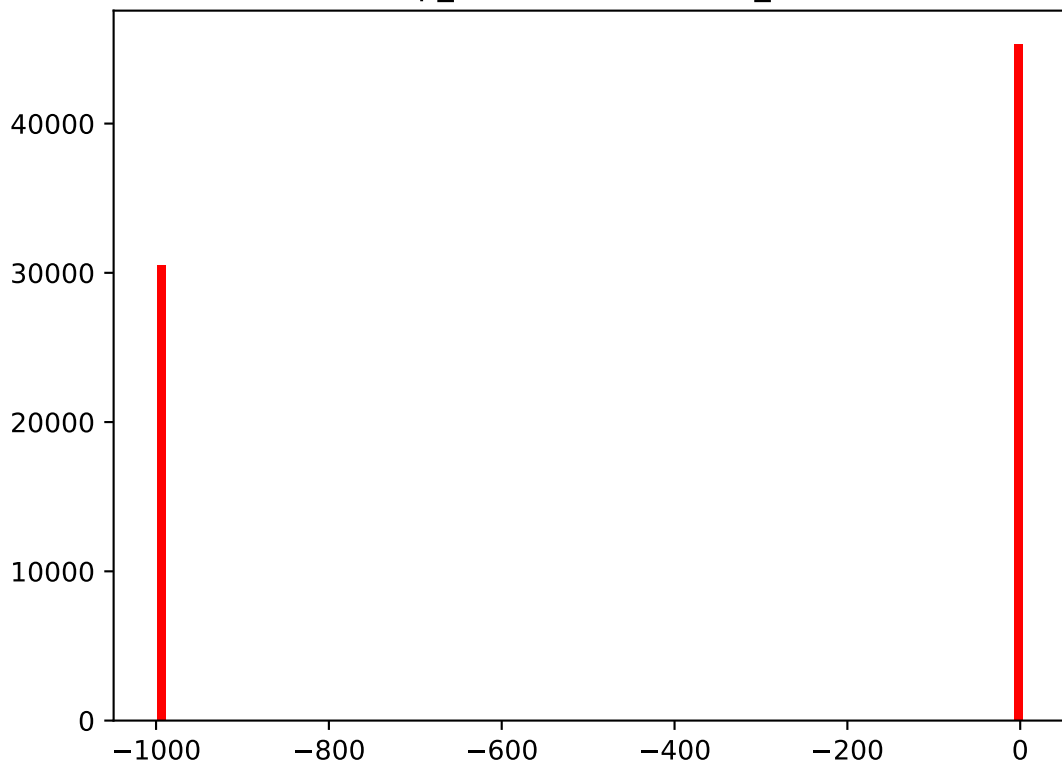
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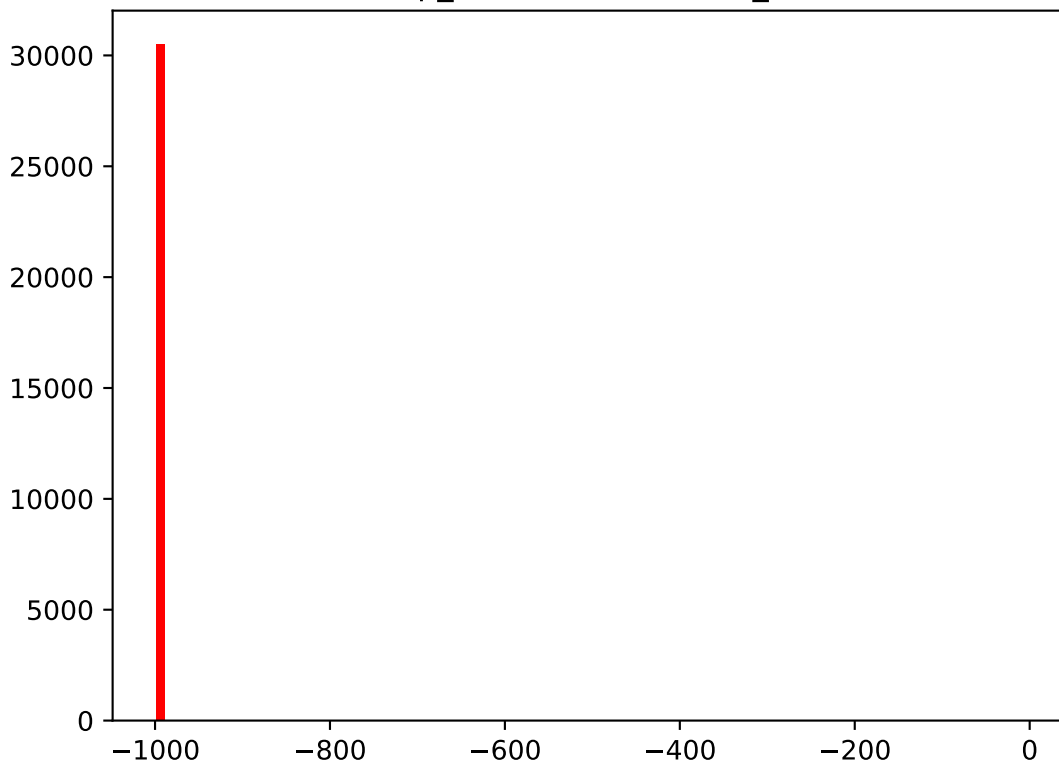
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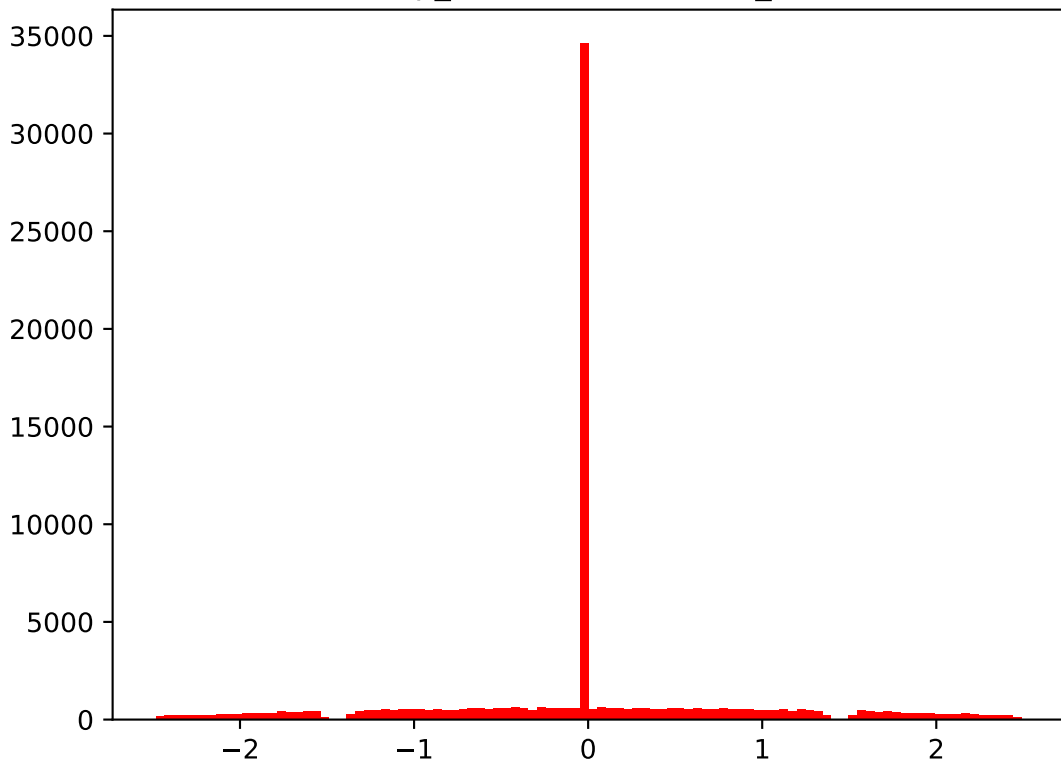
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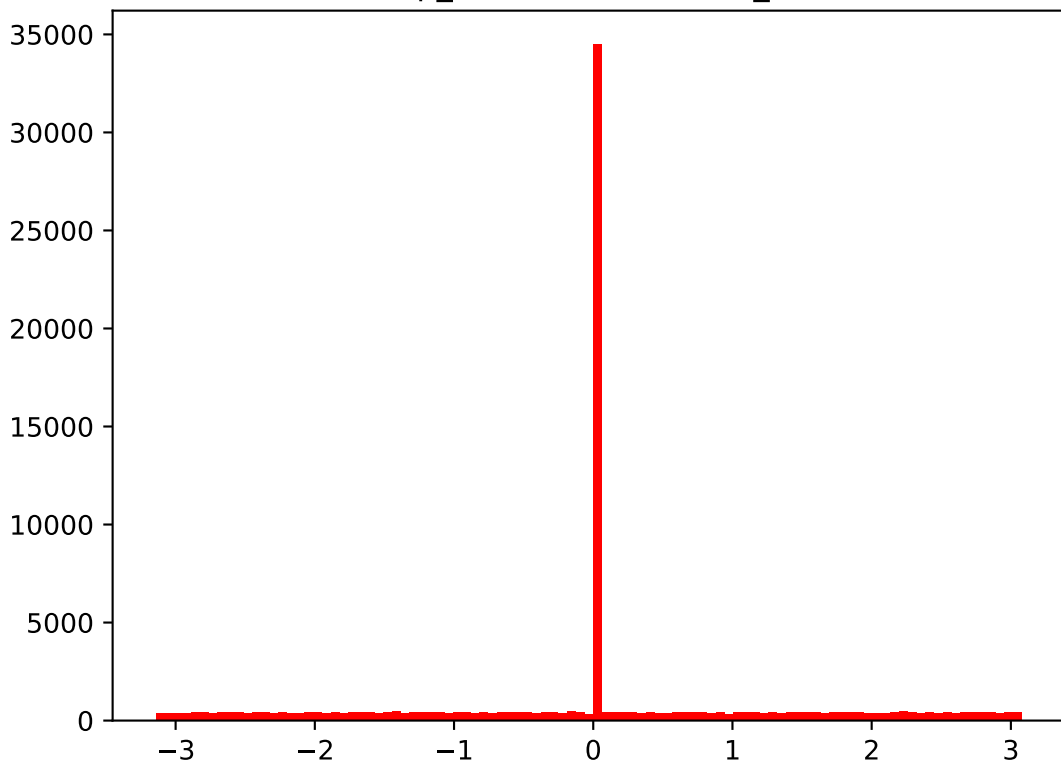
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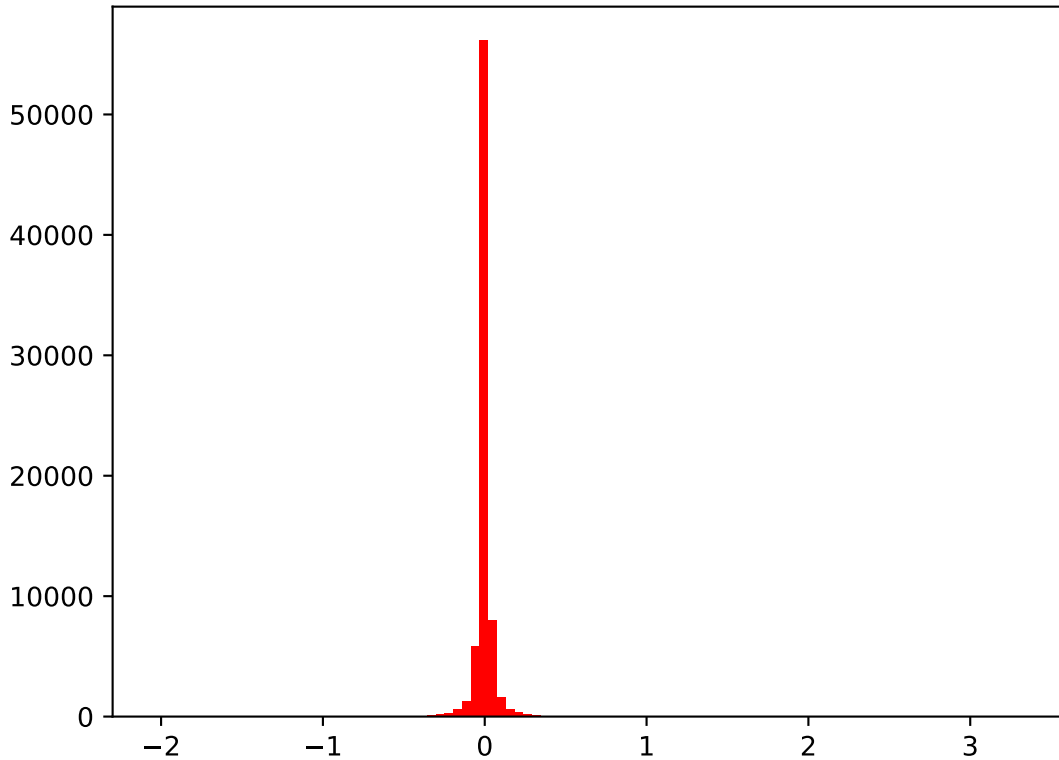
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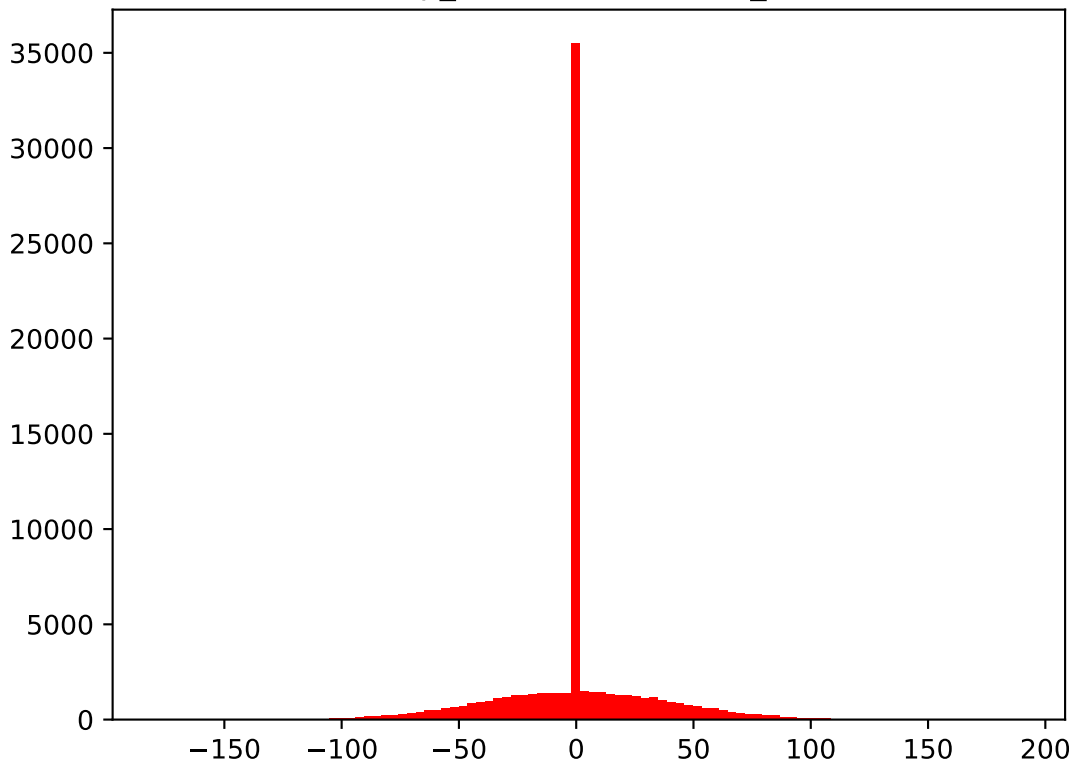
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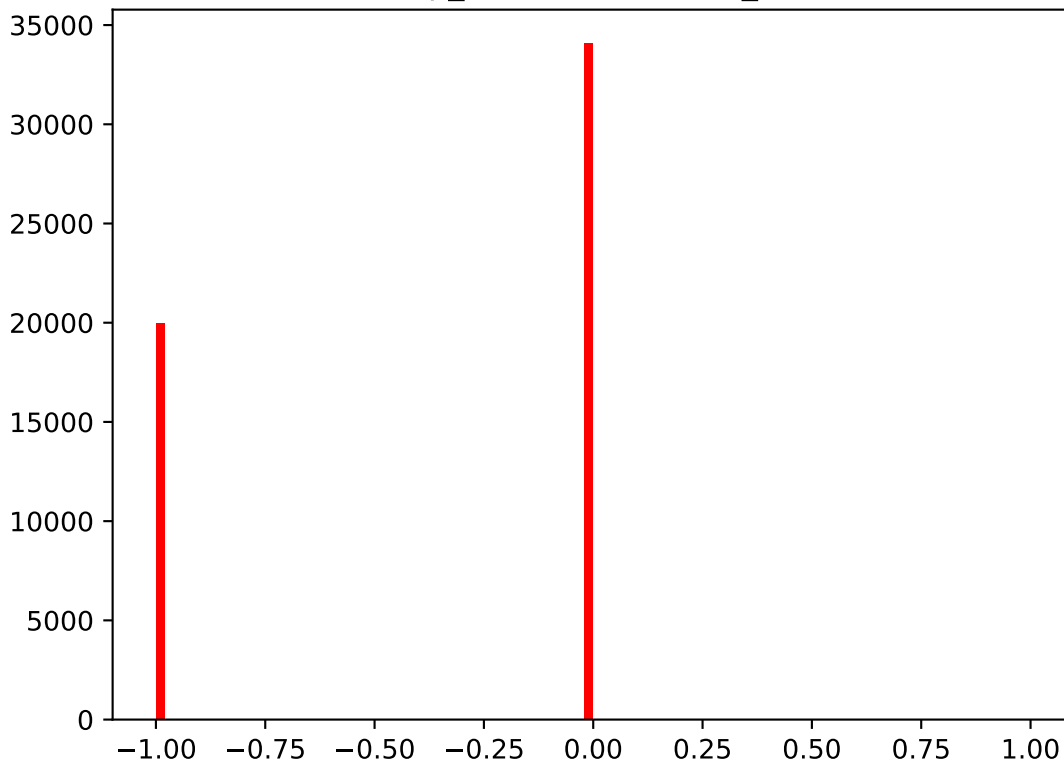
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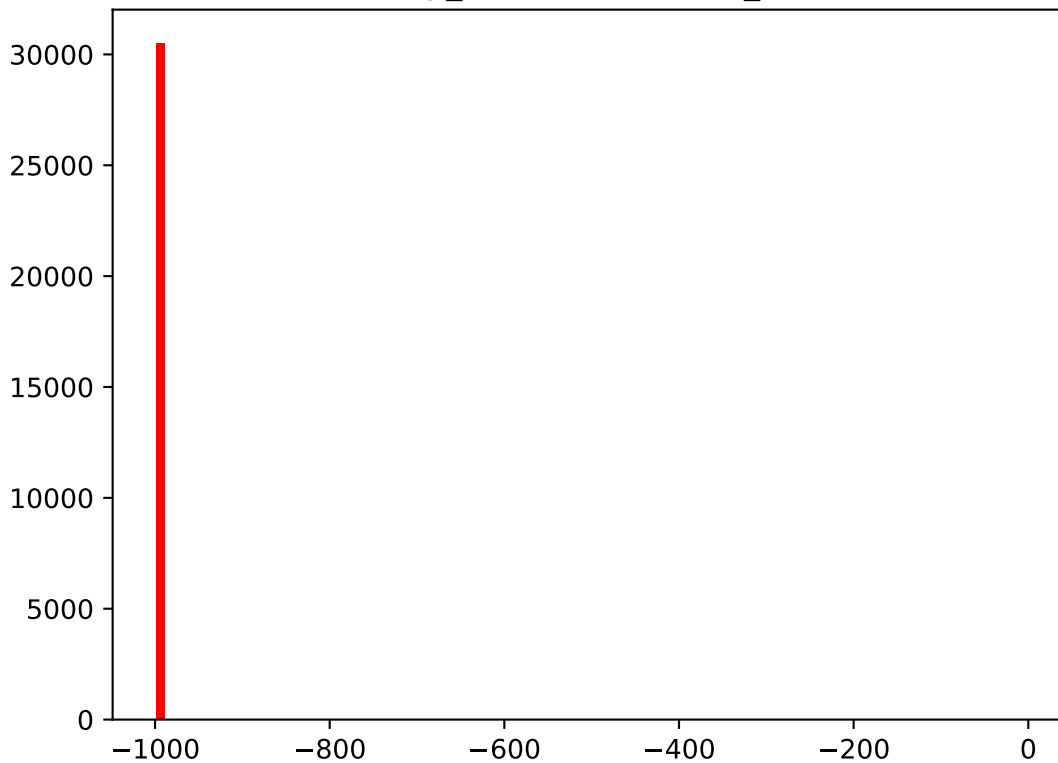
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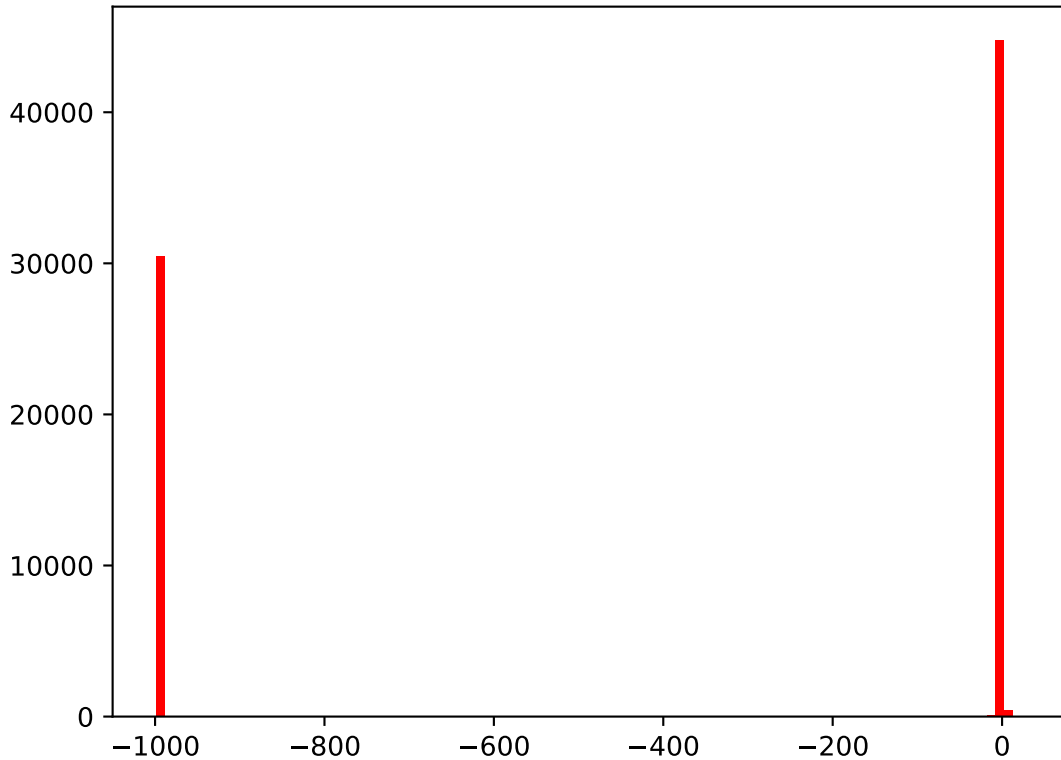
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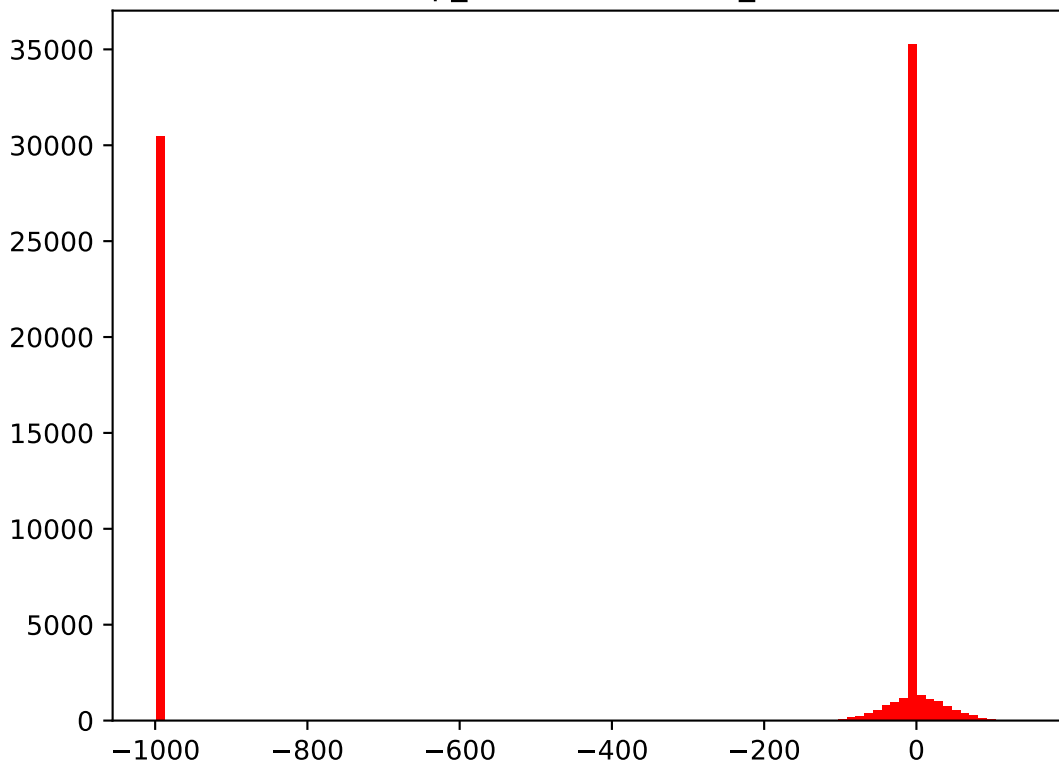
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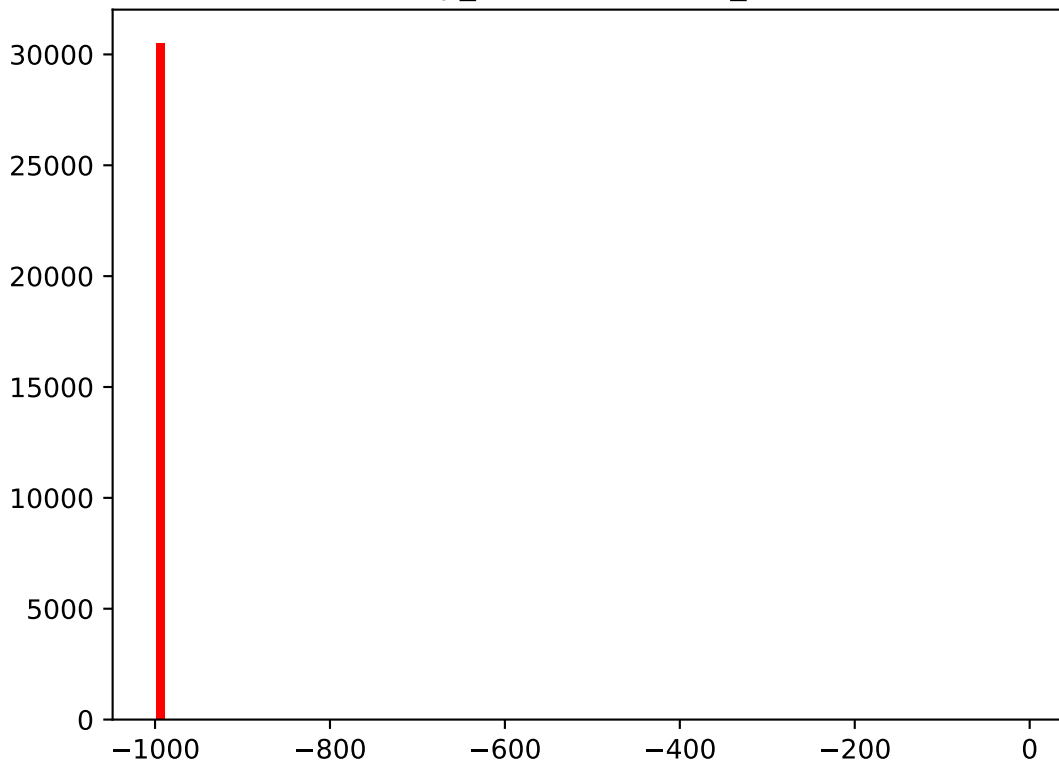
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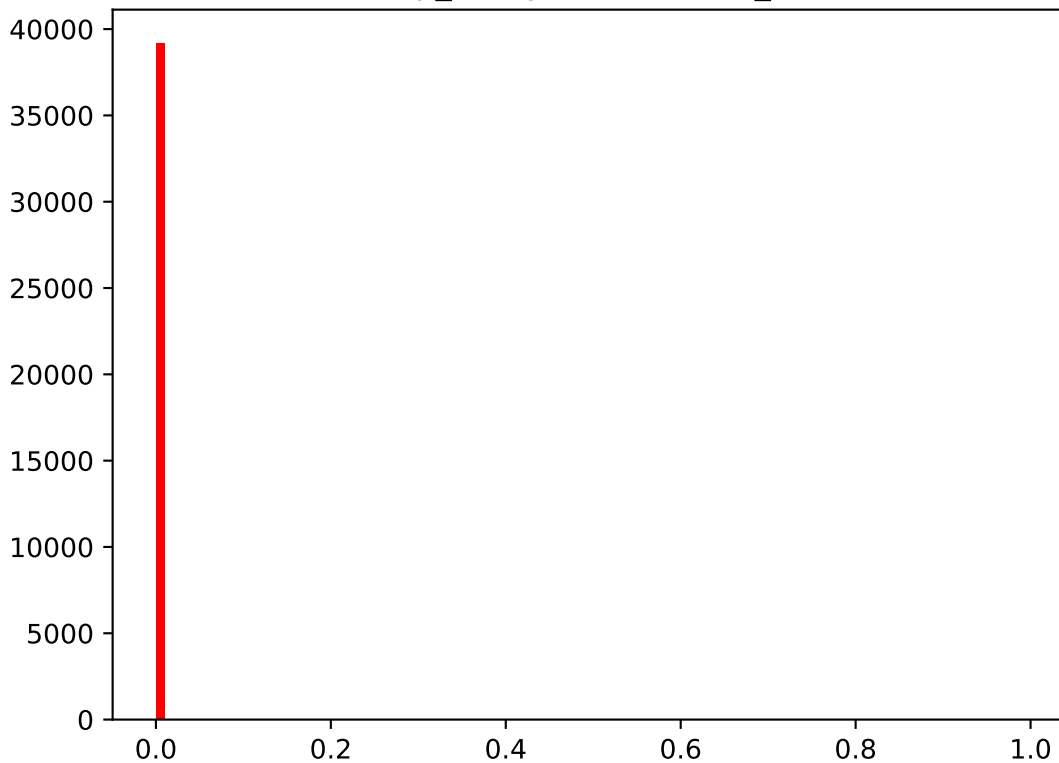
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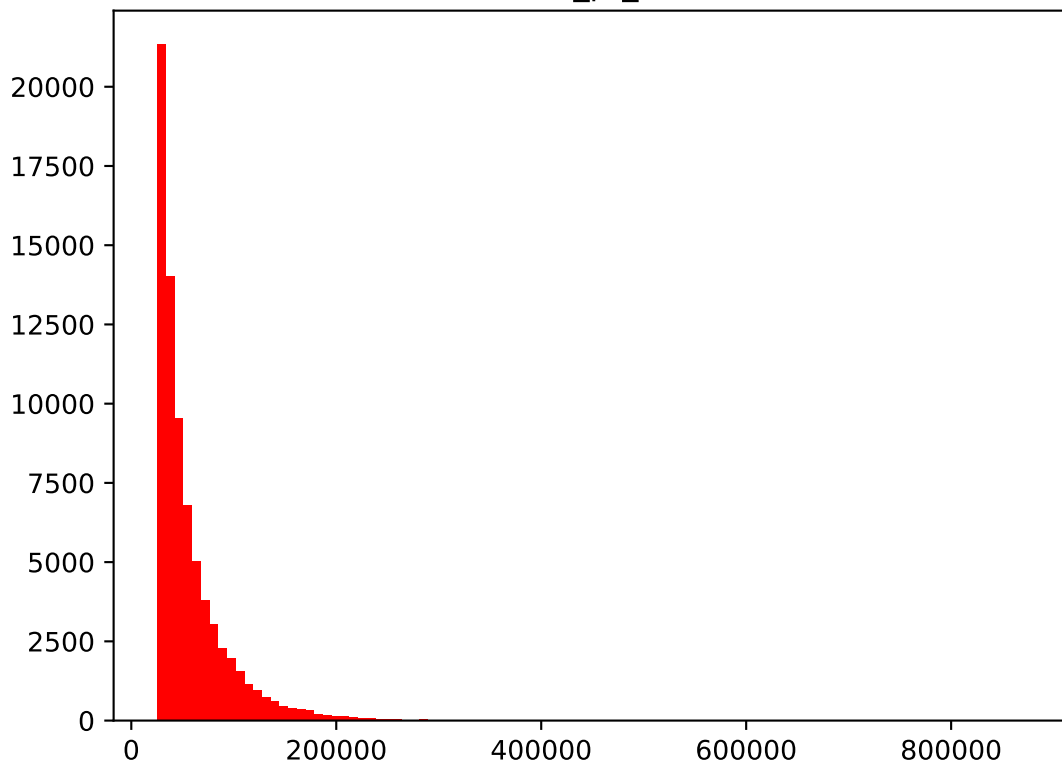
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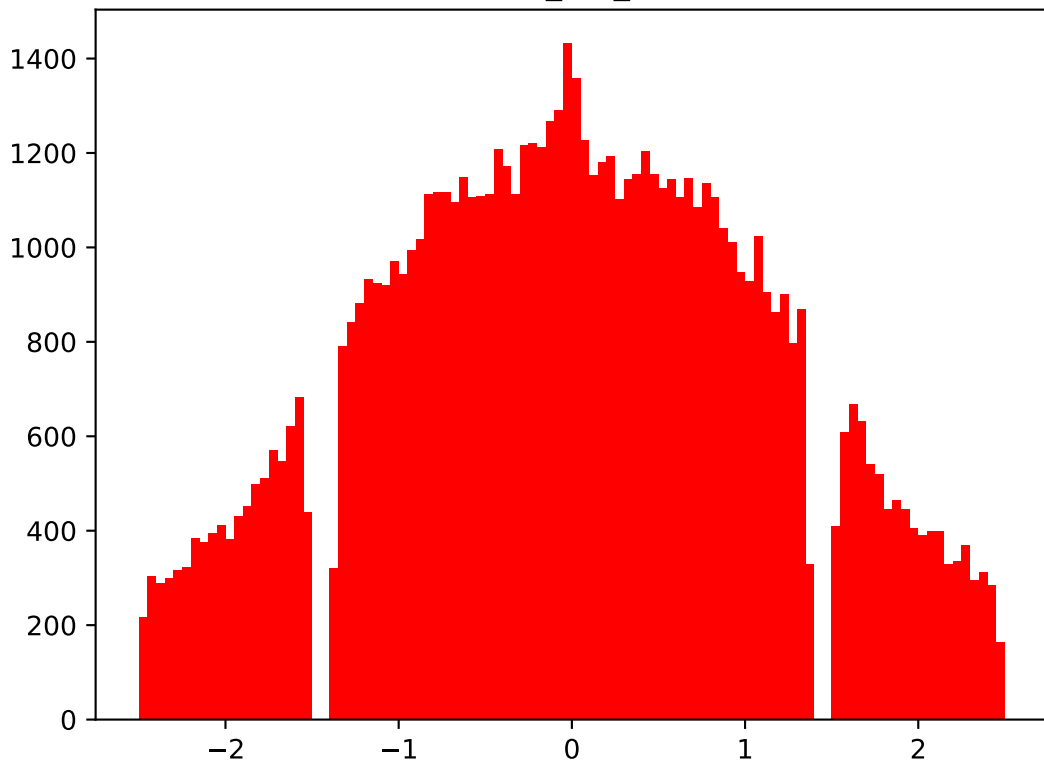
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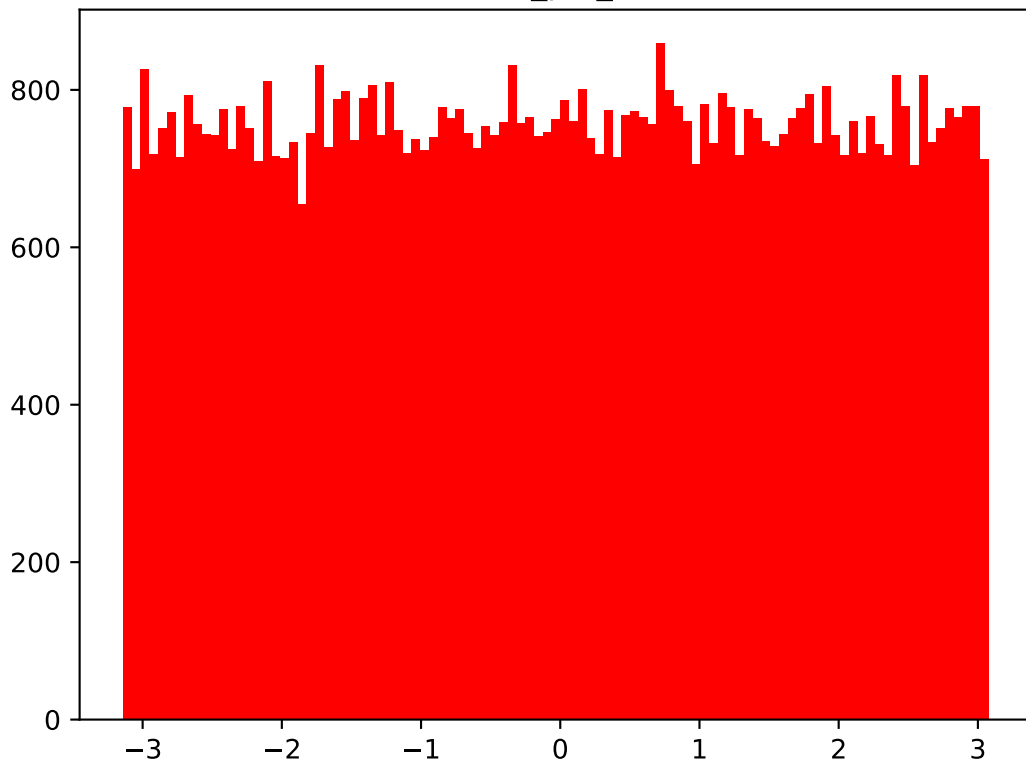
tau_pt_0



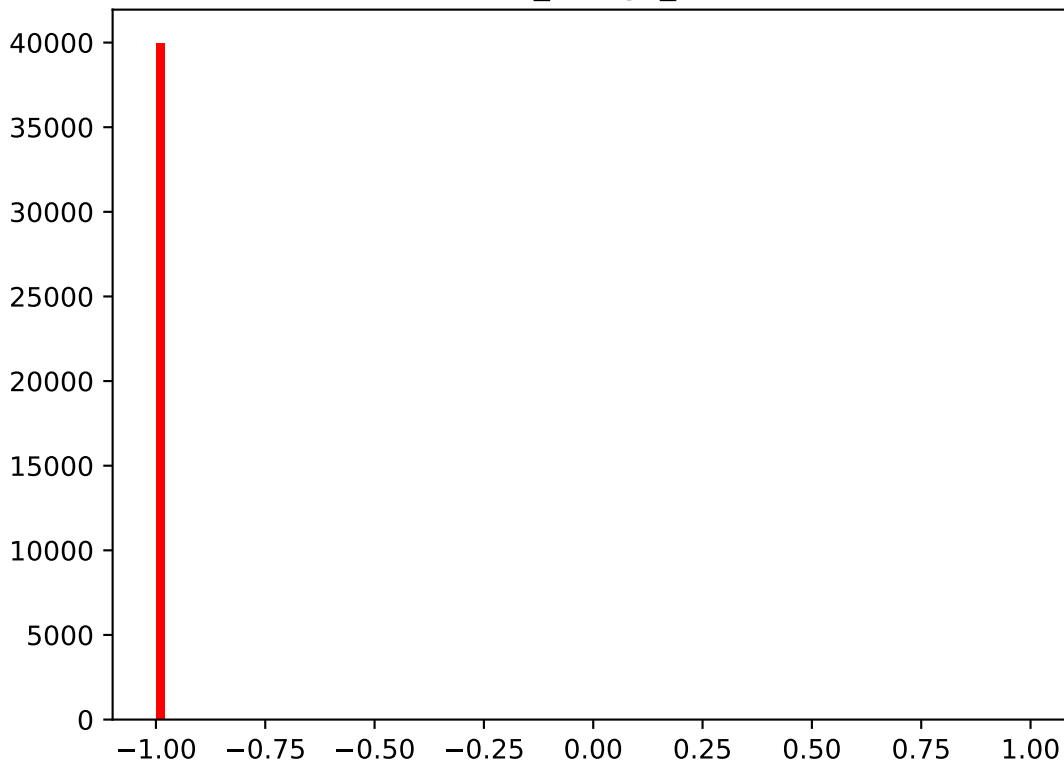
τ_{η_0}



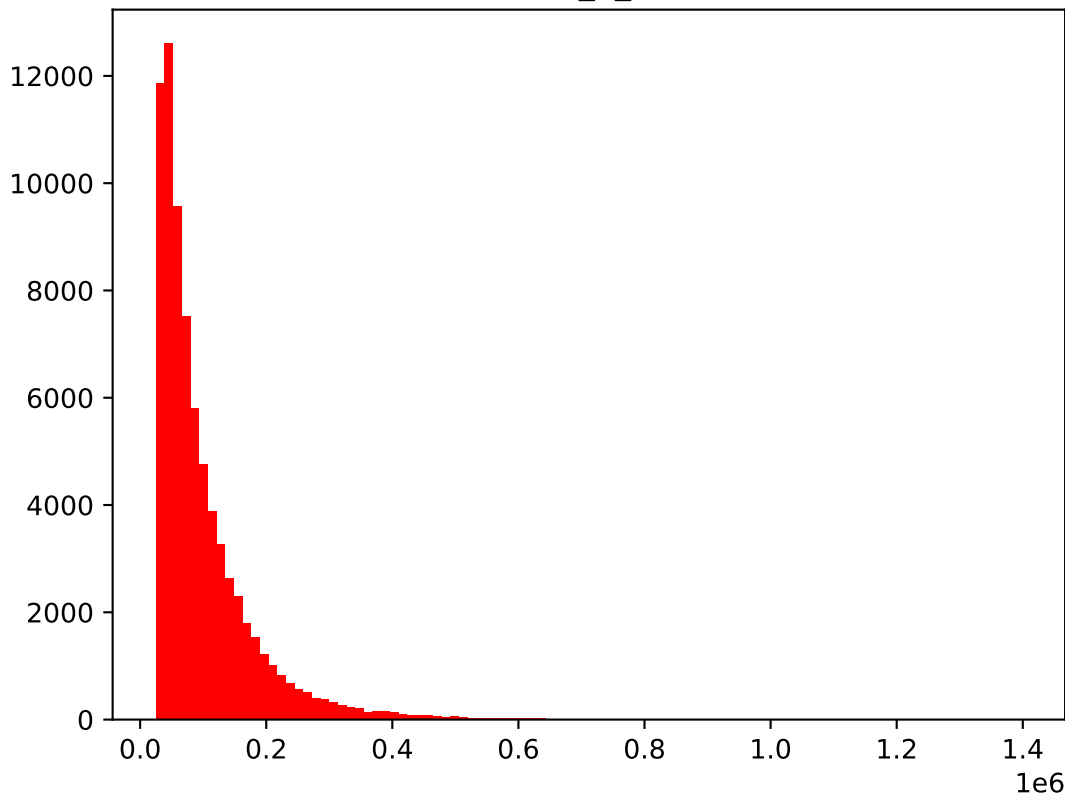
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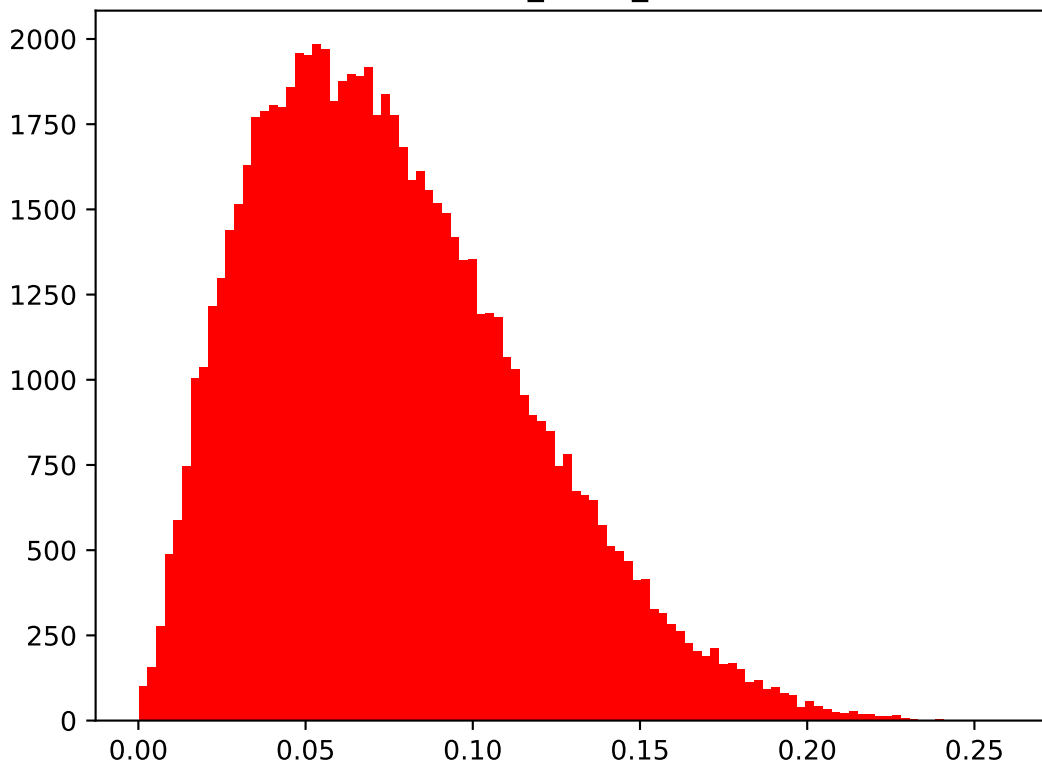
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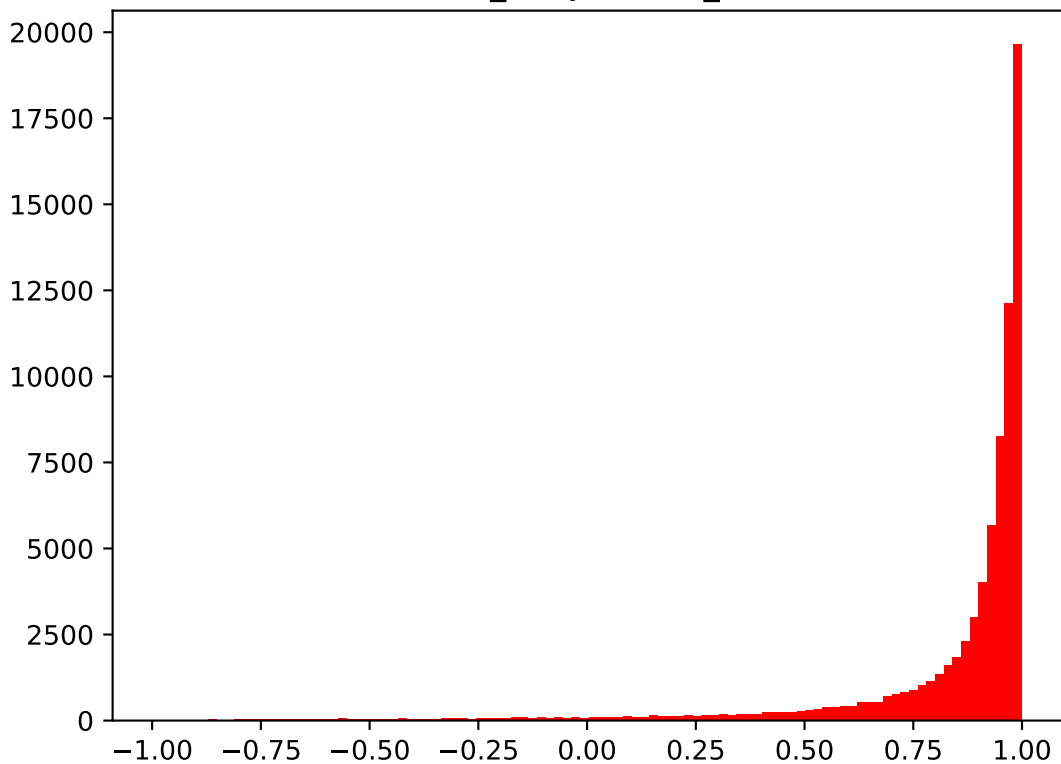
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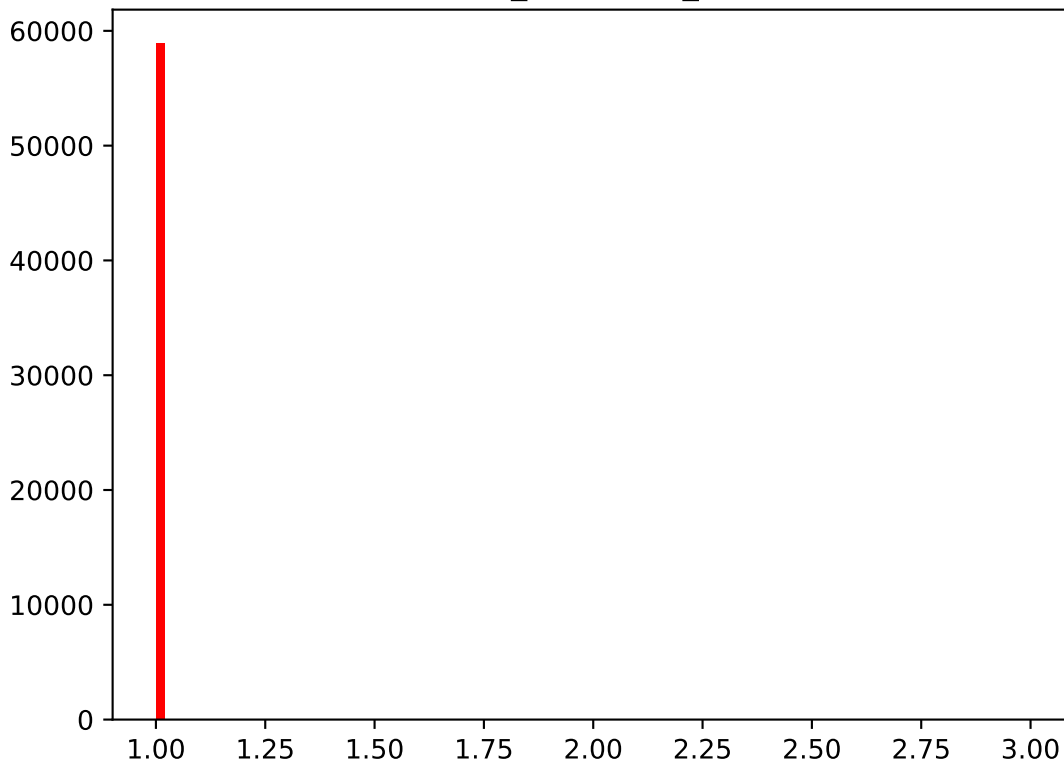
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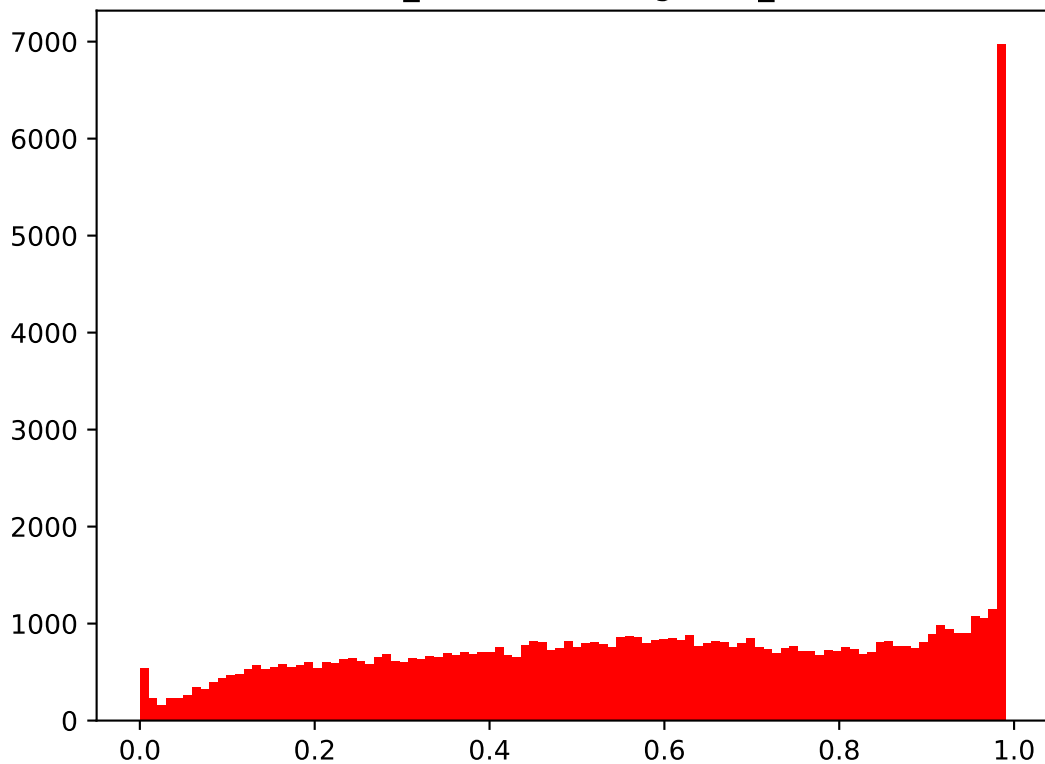
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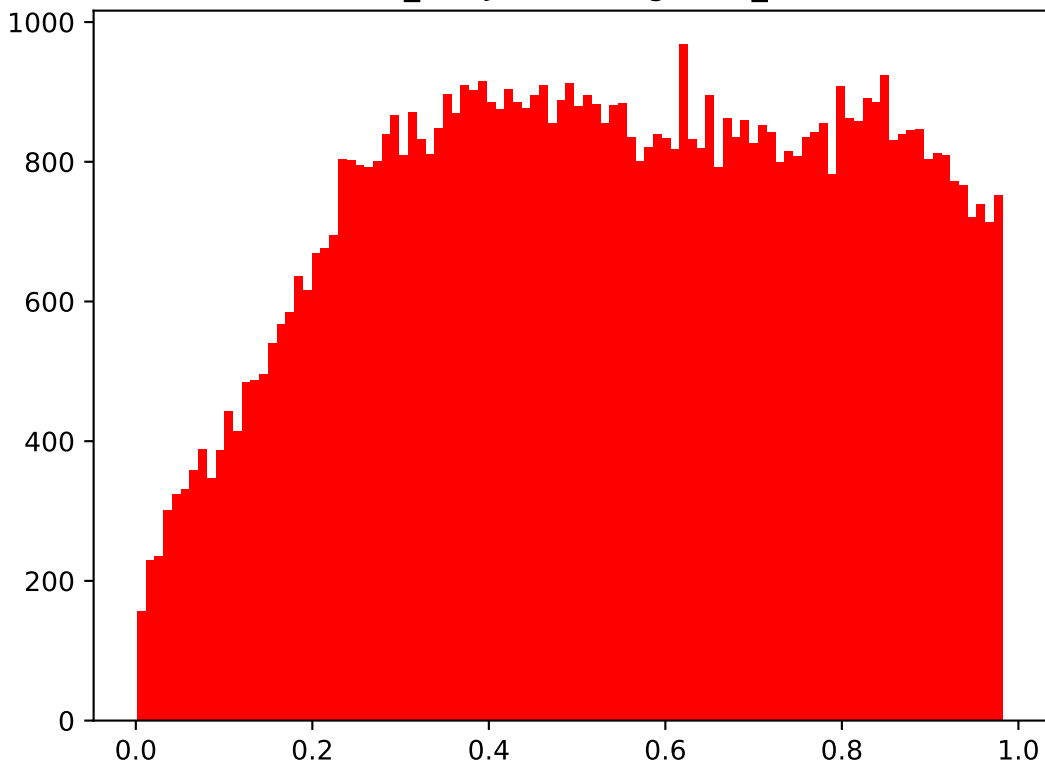
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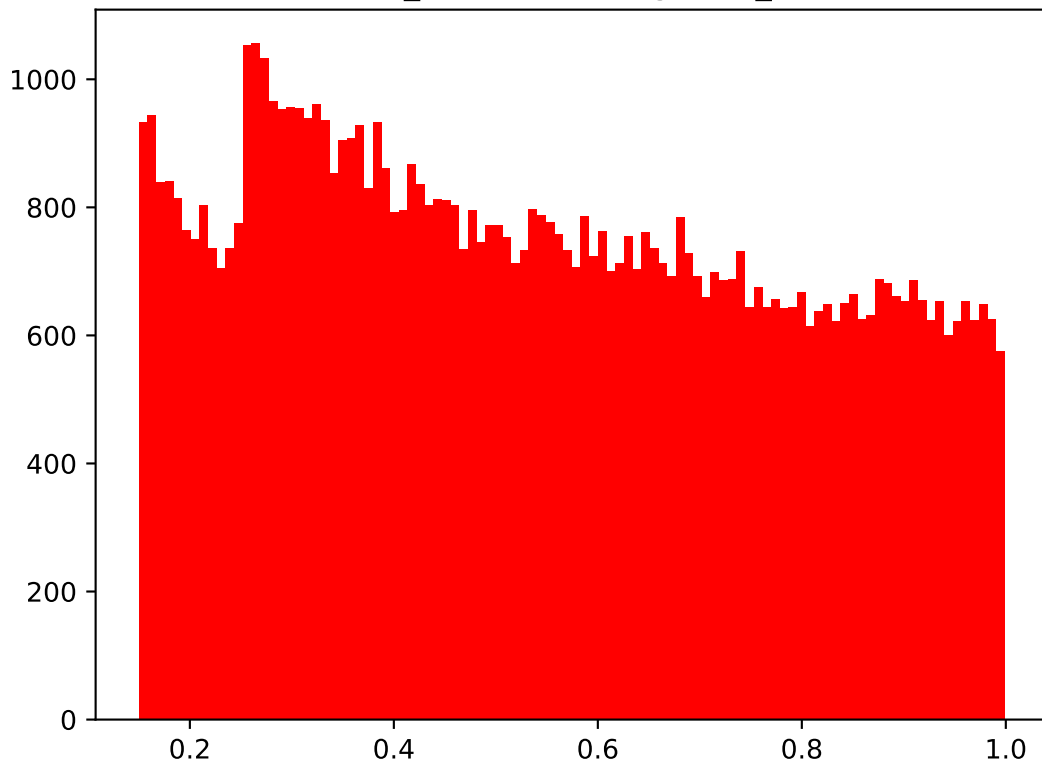
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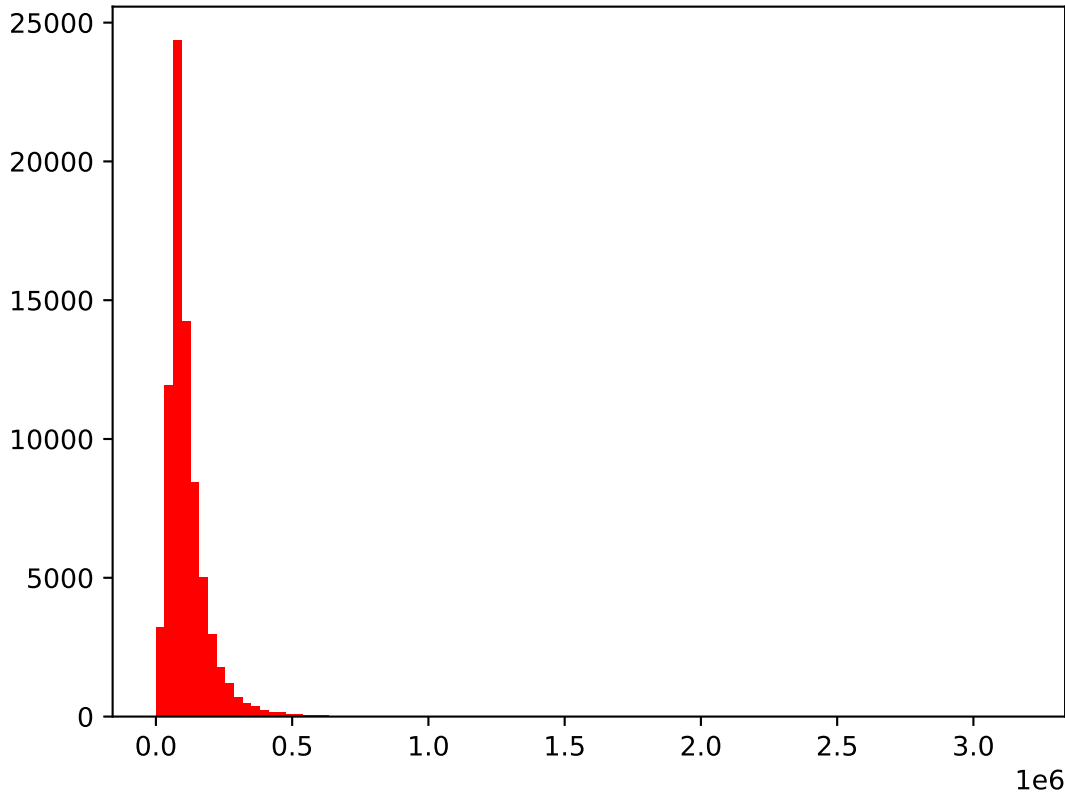
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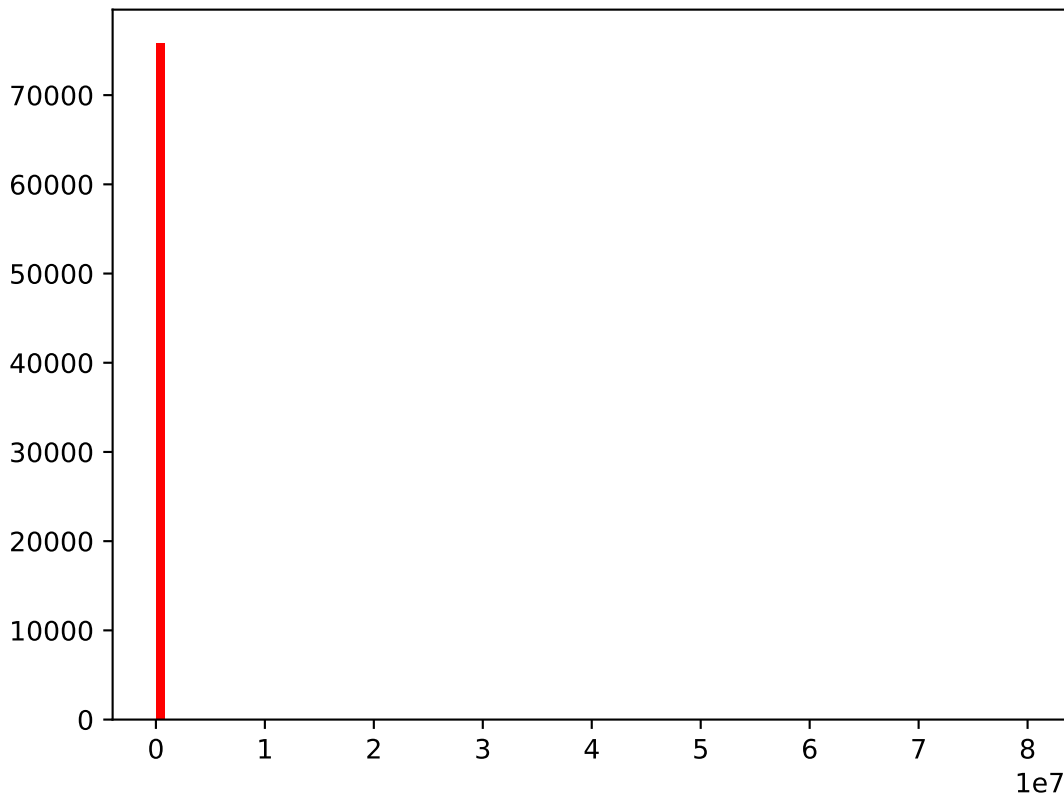
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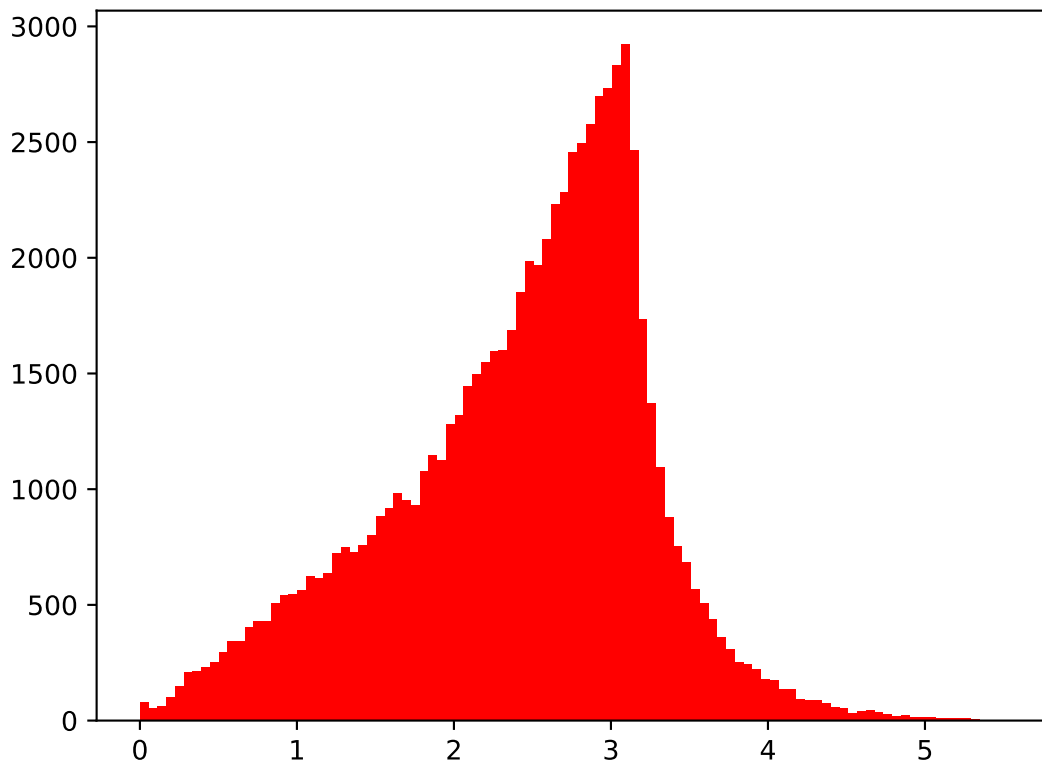
MII01



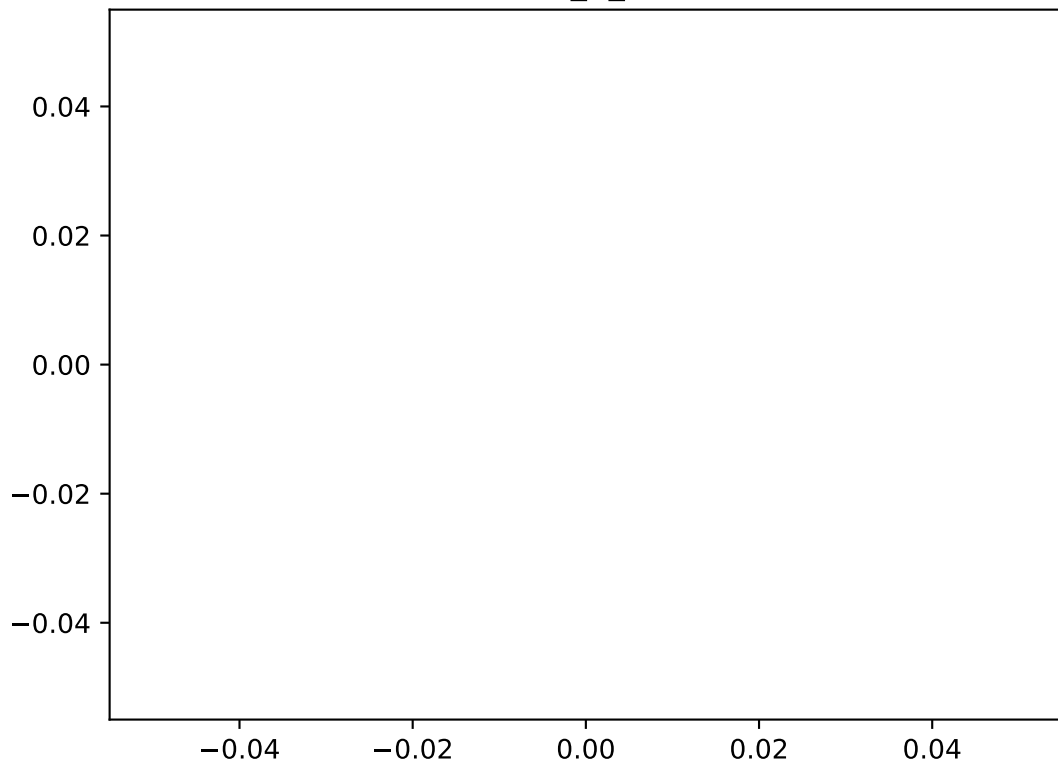
PtII01



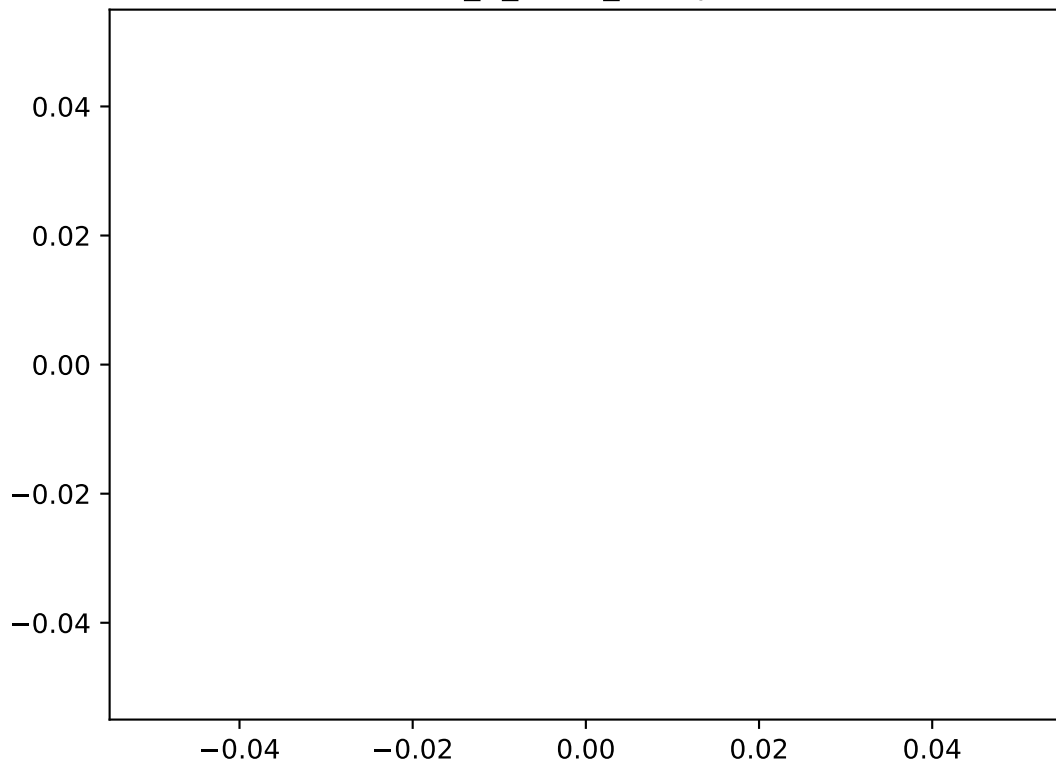
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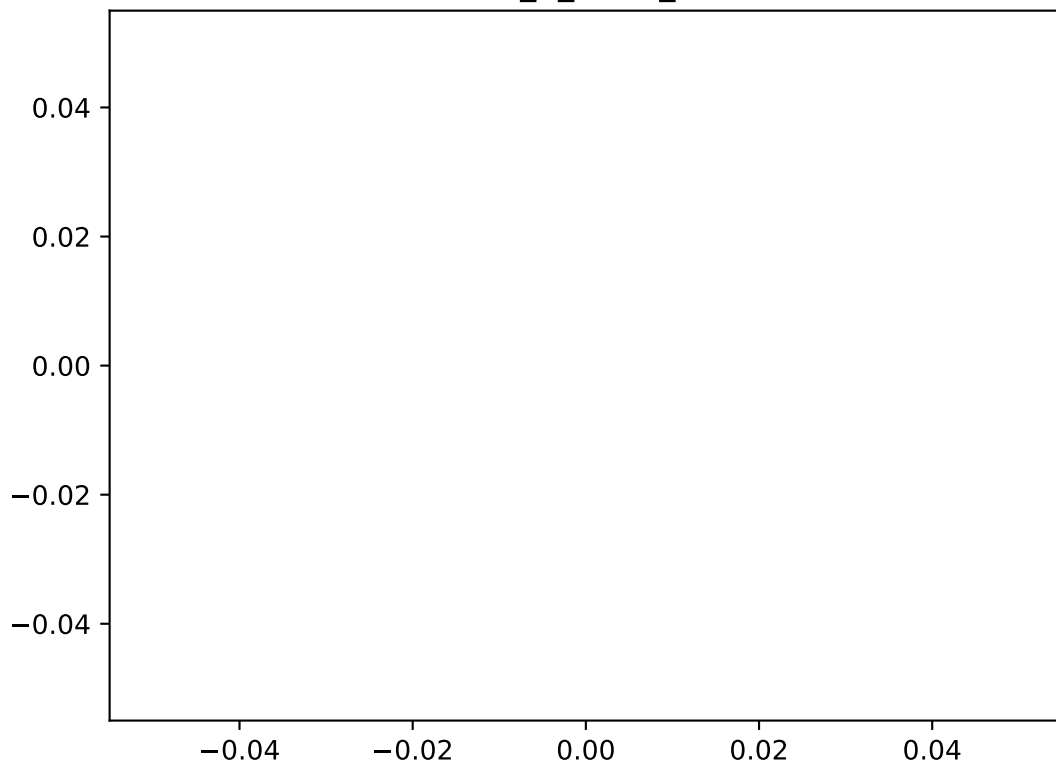
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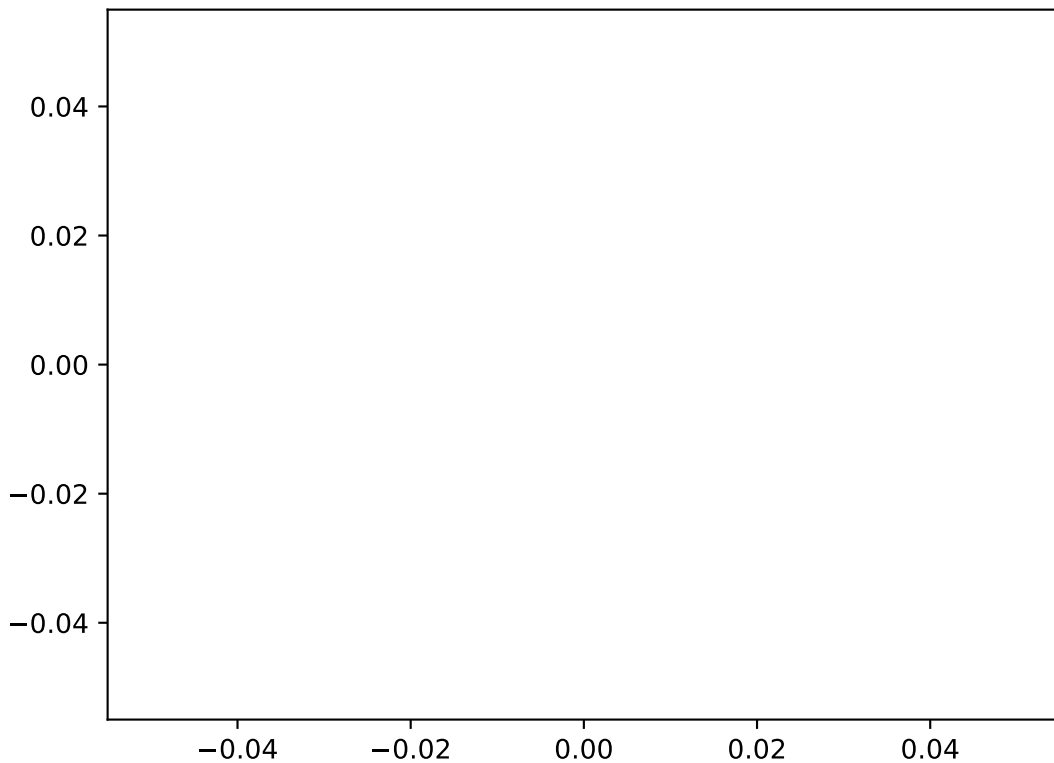
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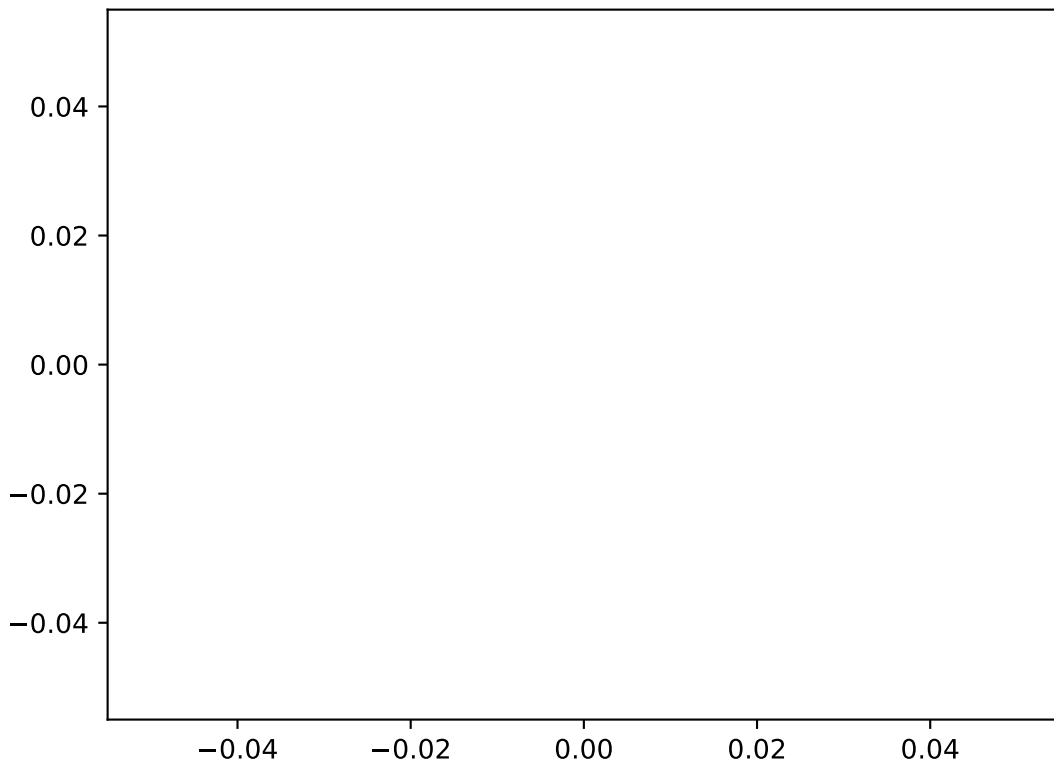
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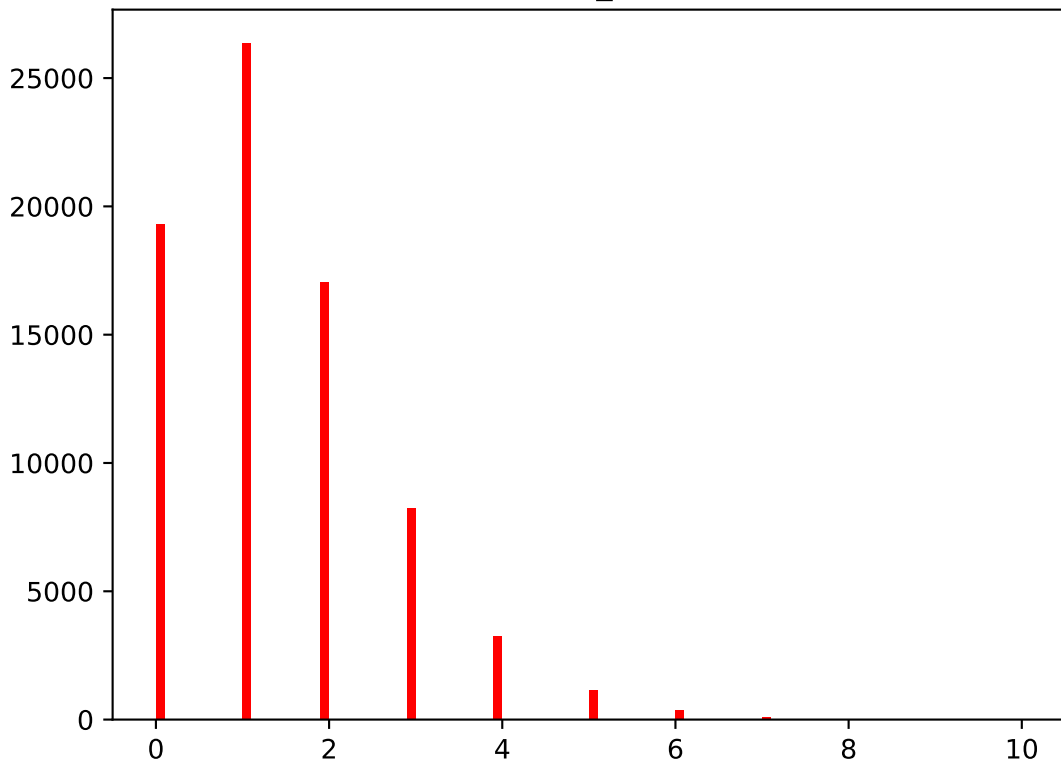
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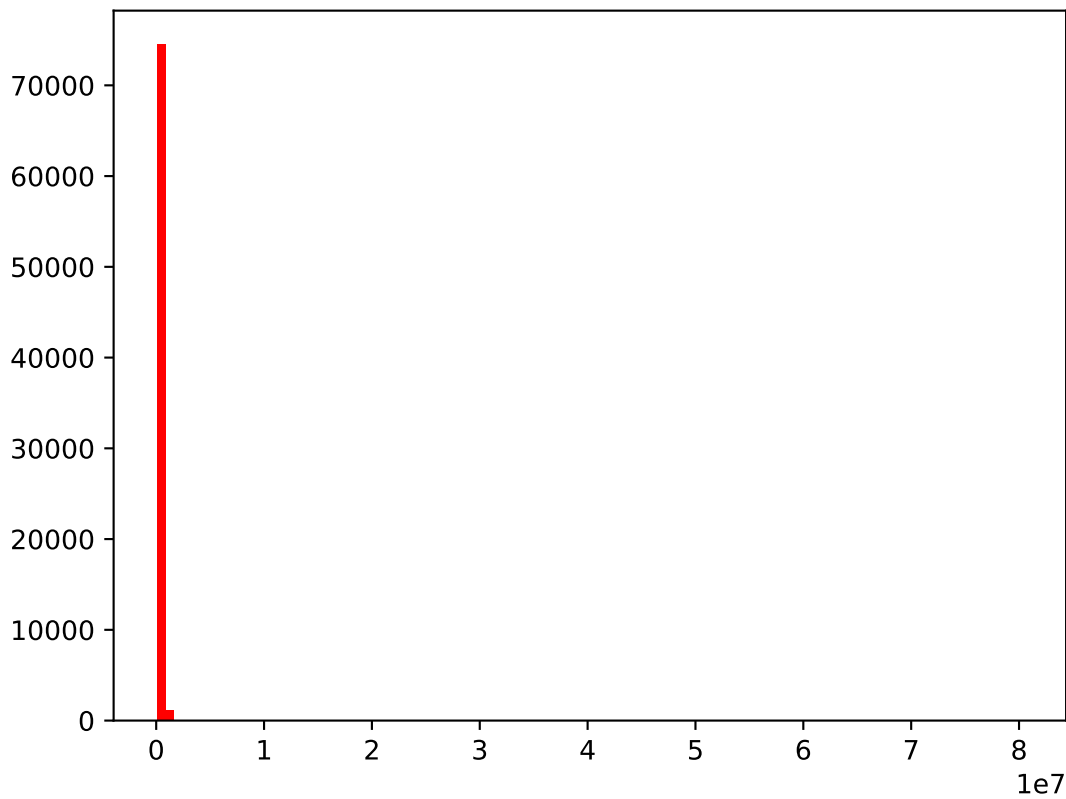
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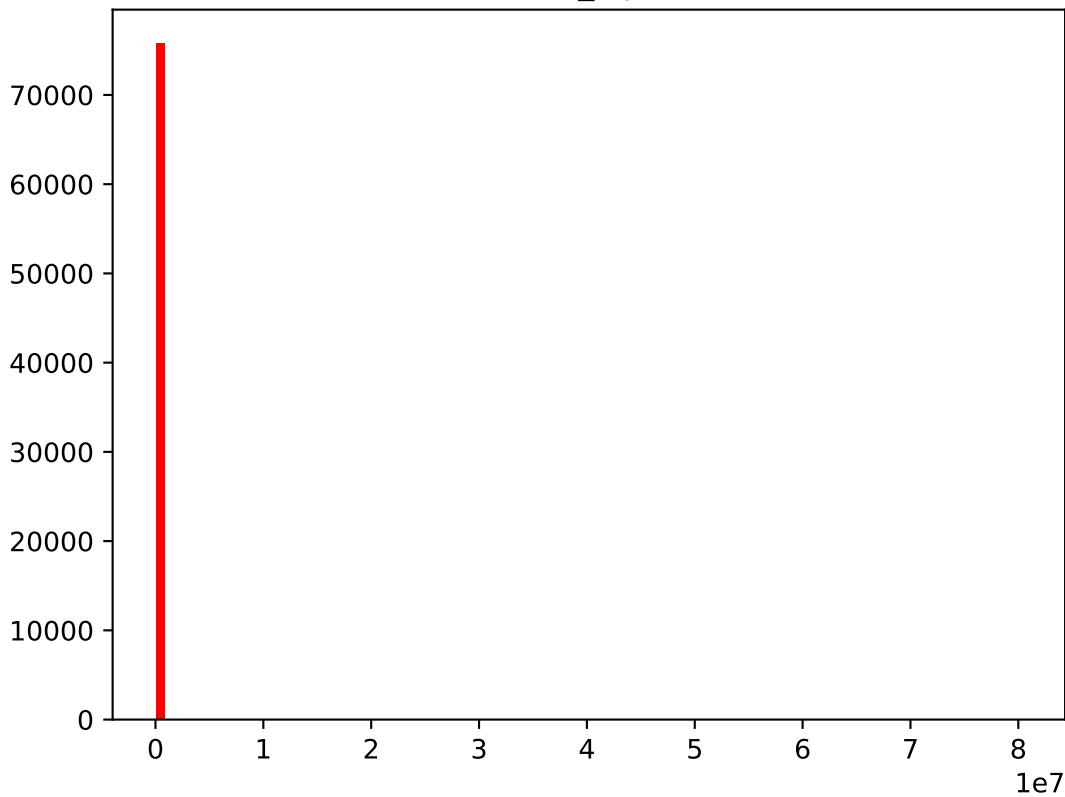
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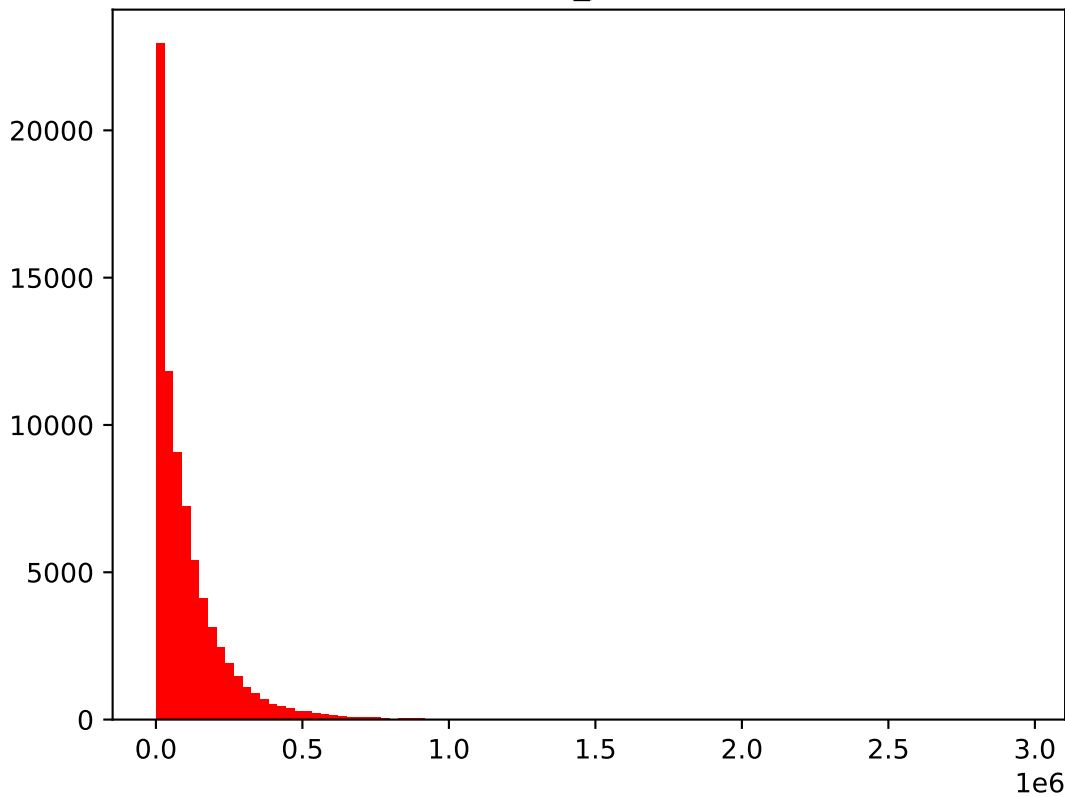
HT



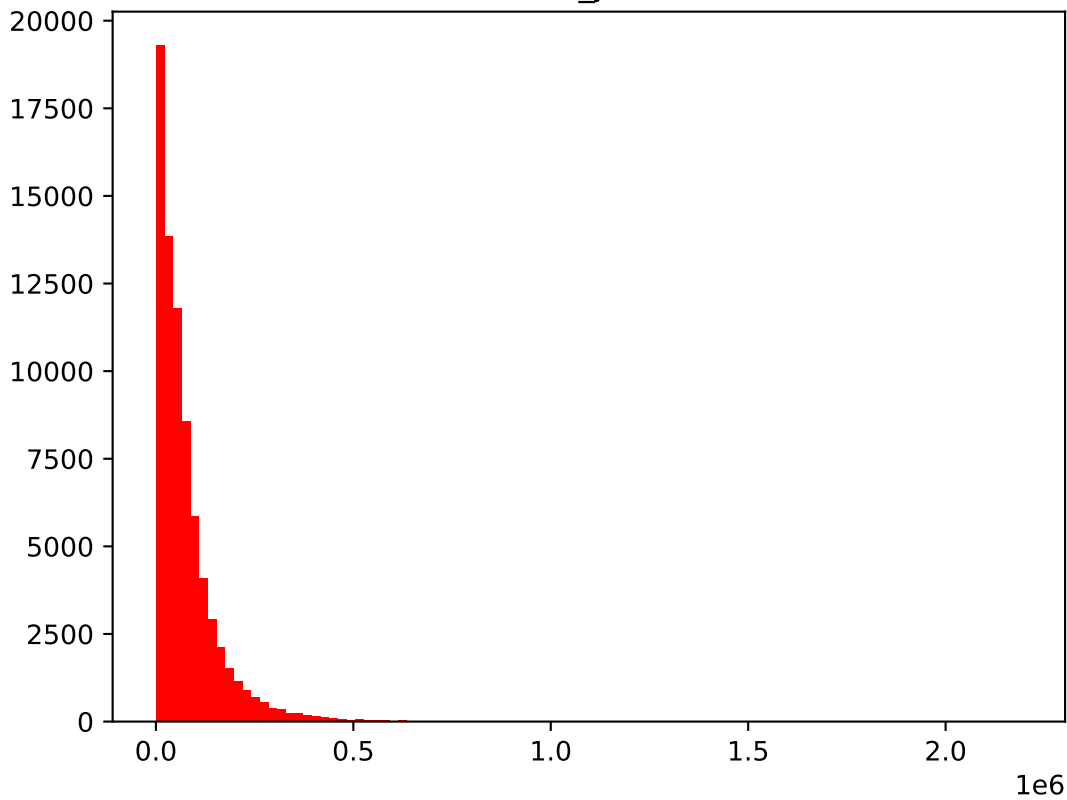
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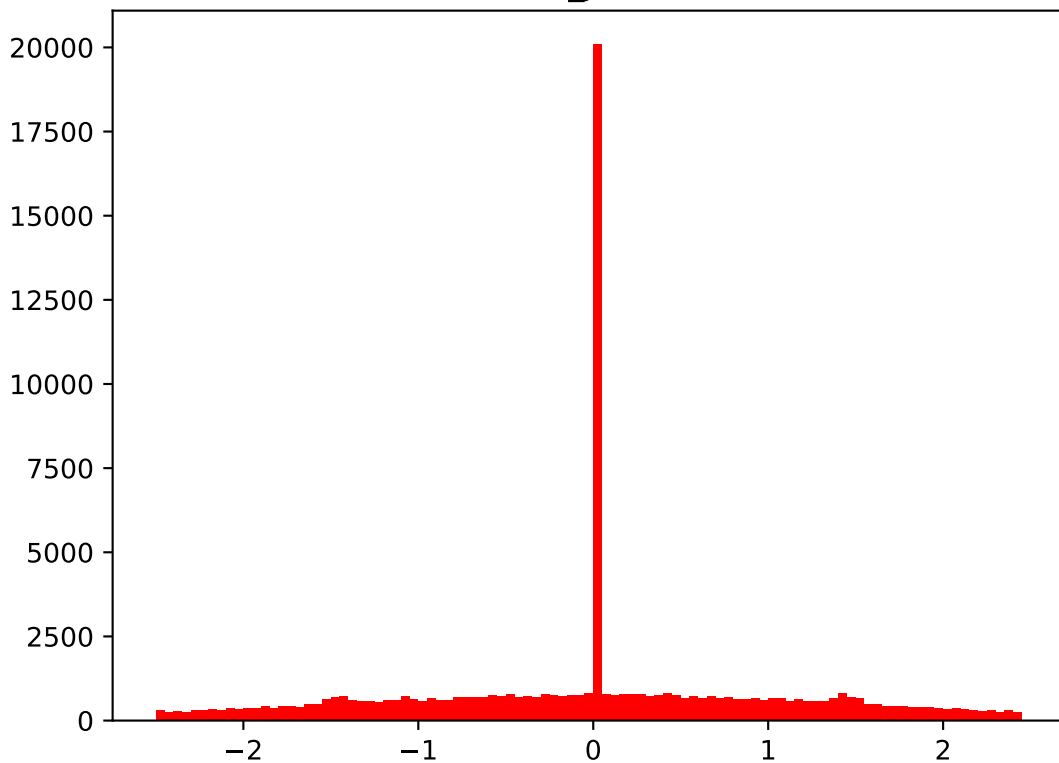
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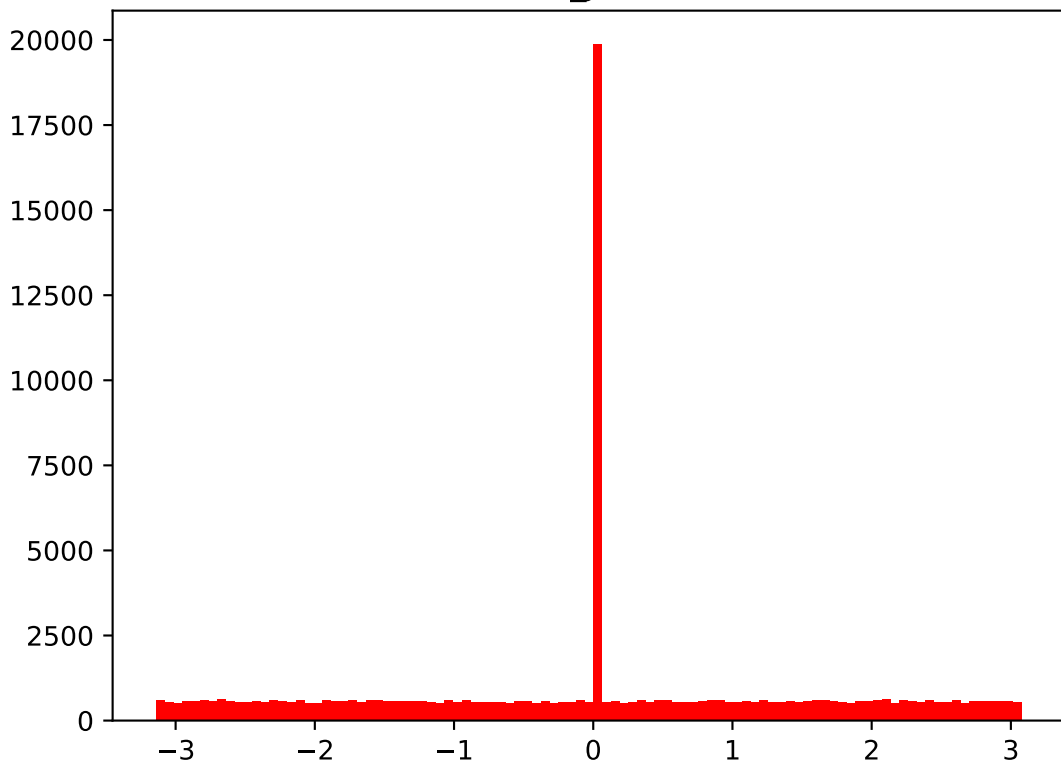
lead_jetPt



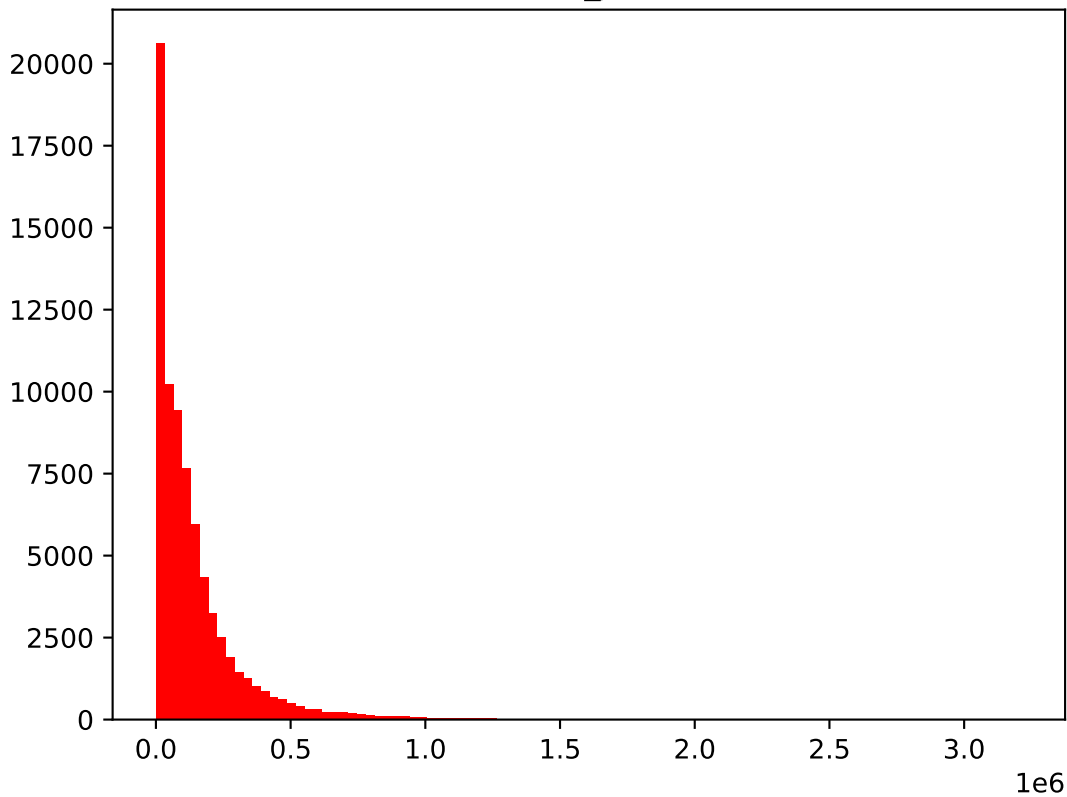
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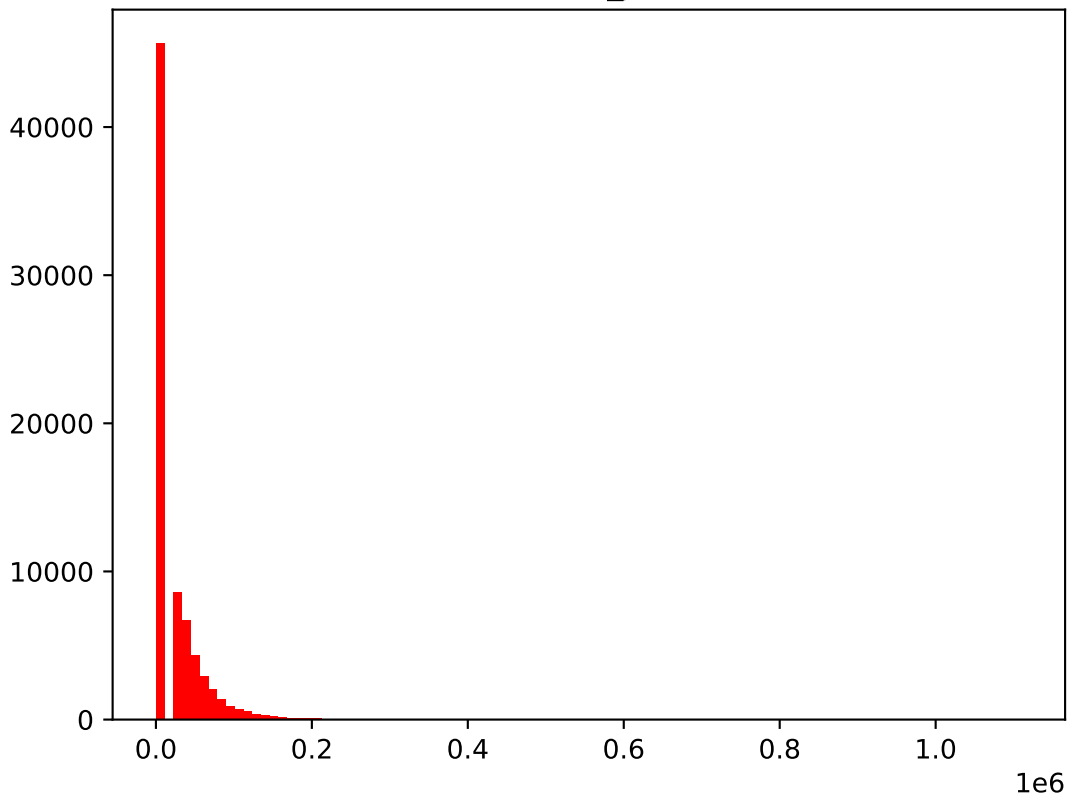
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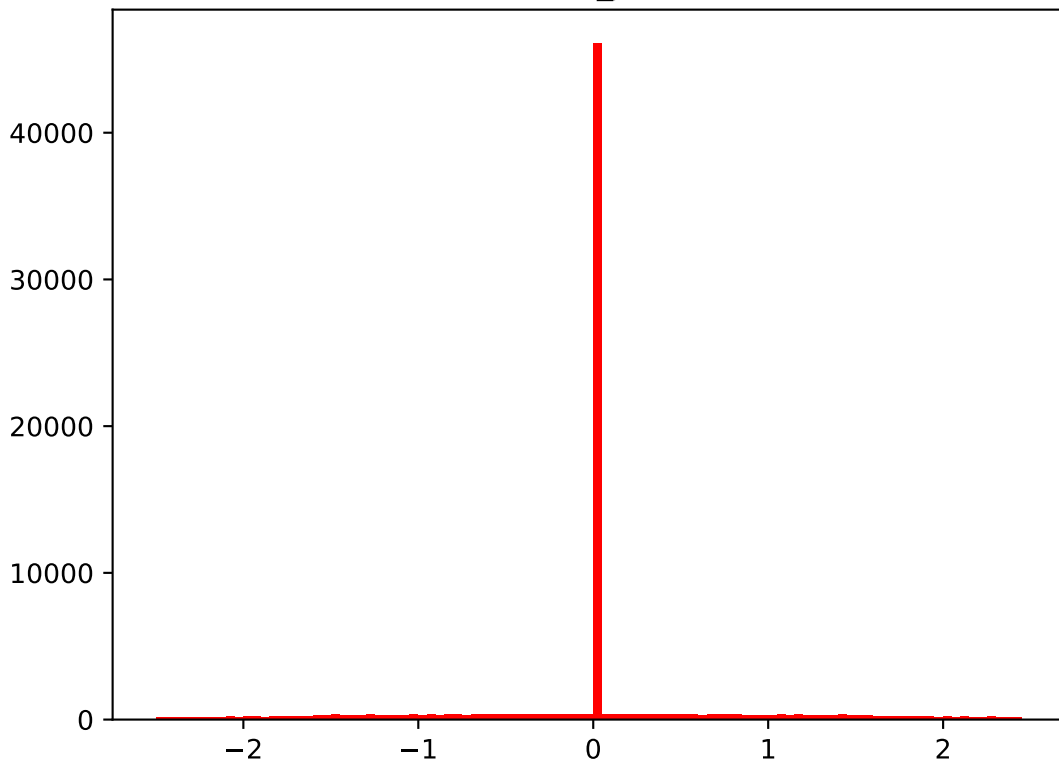
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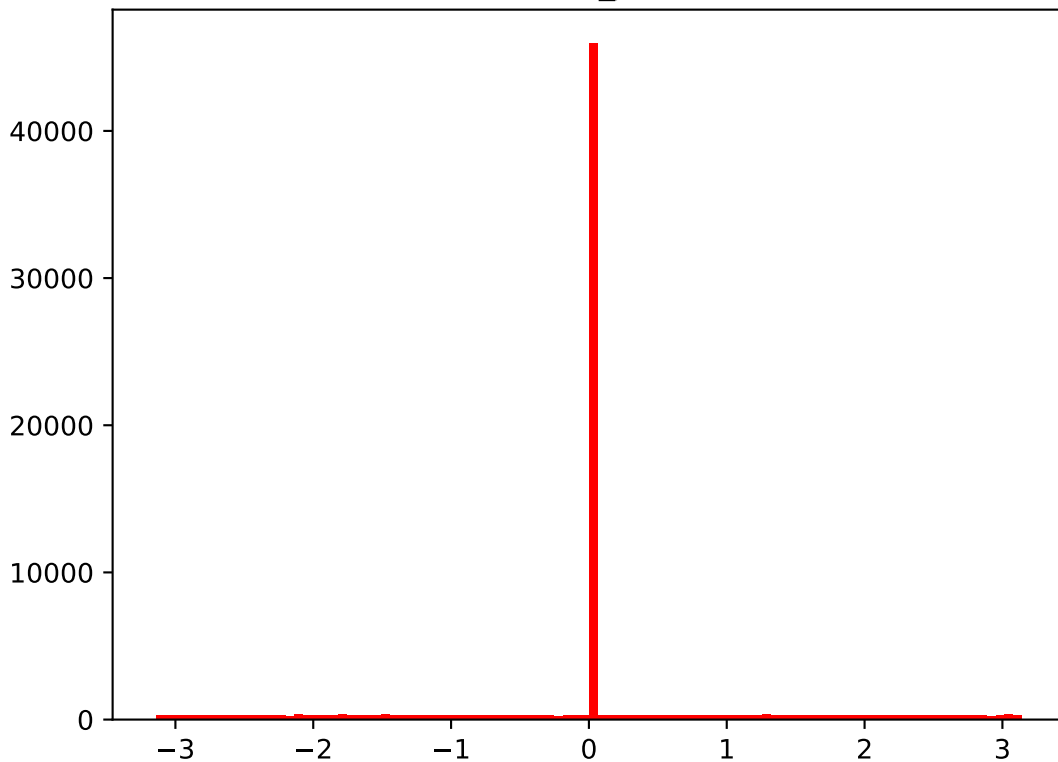
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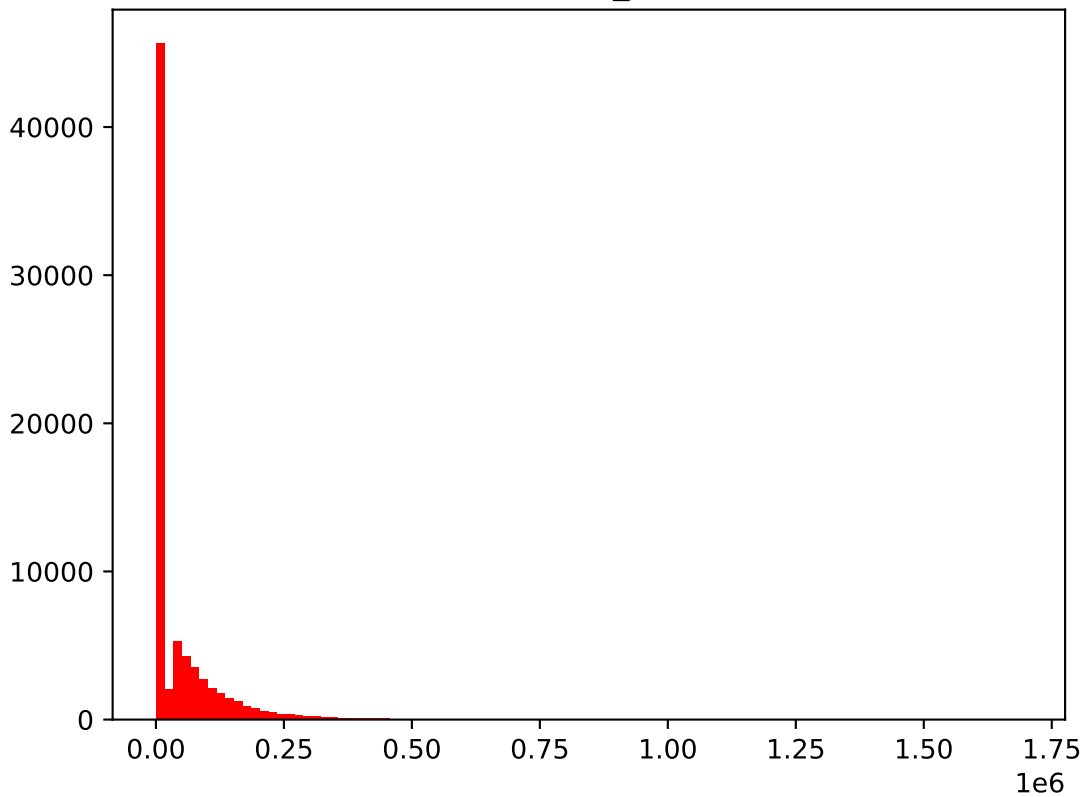
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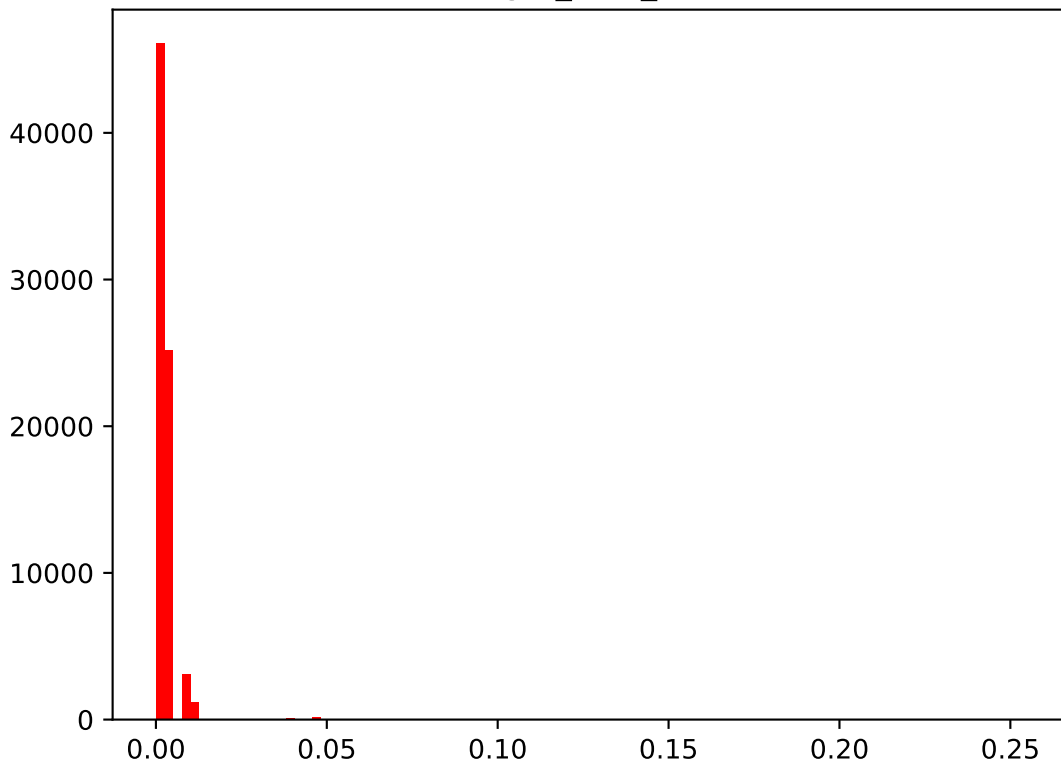
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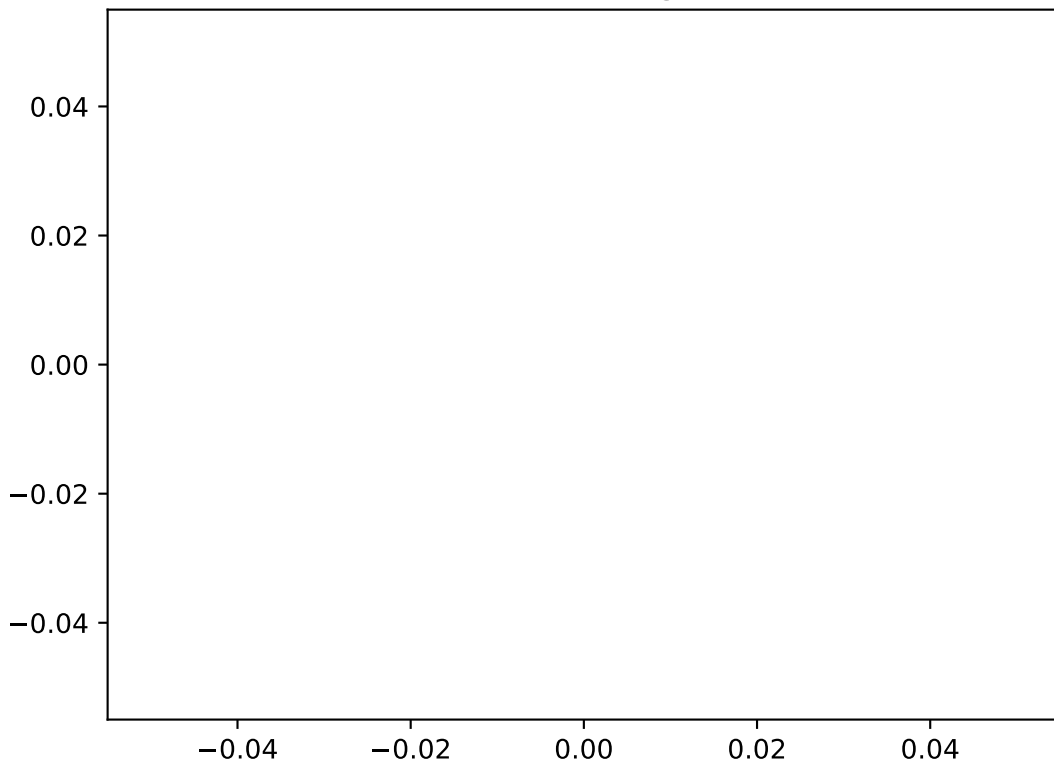
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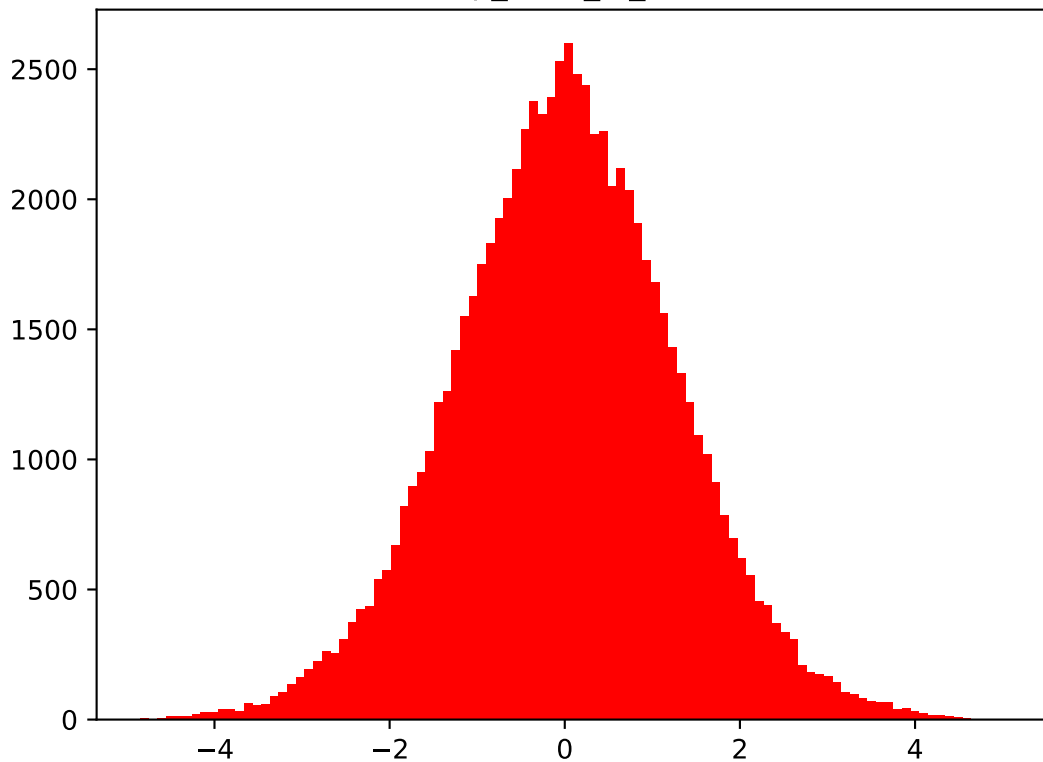
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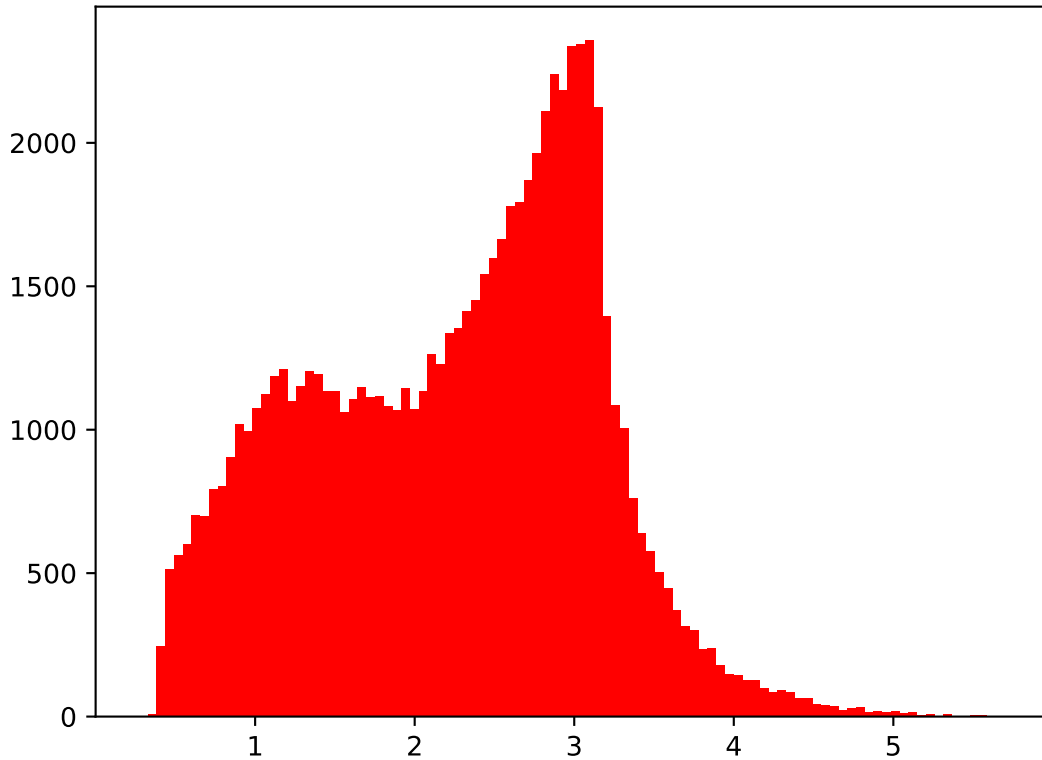
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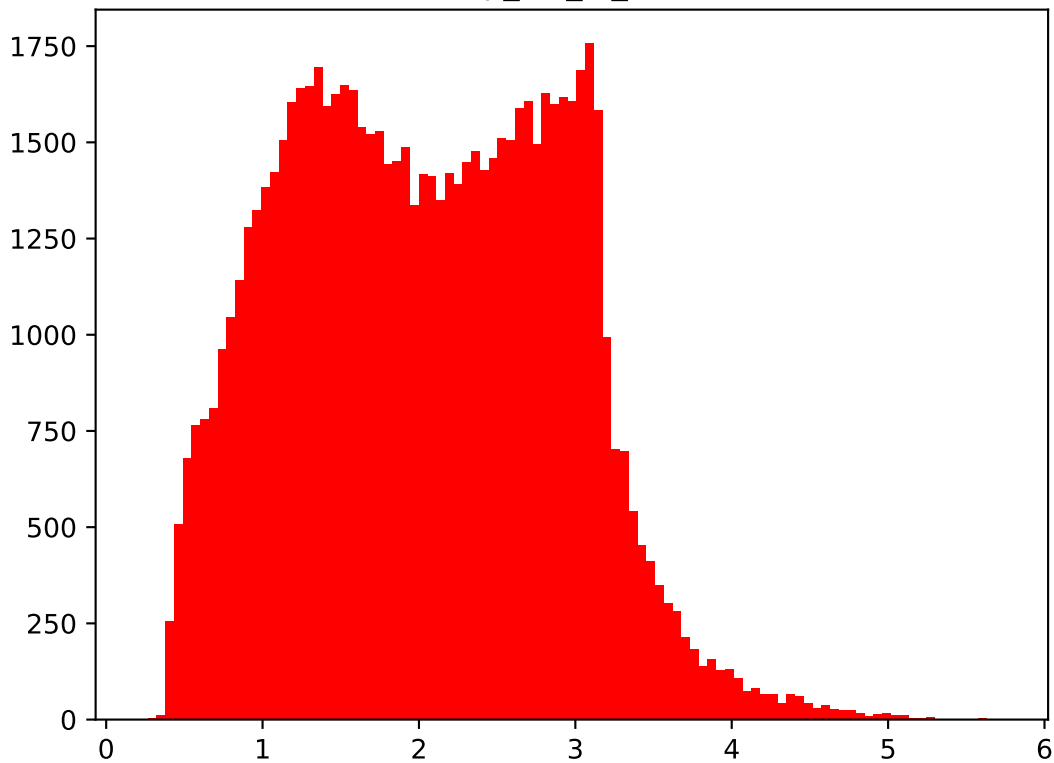
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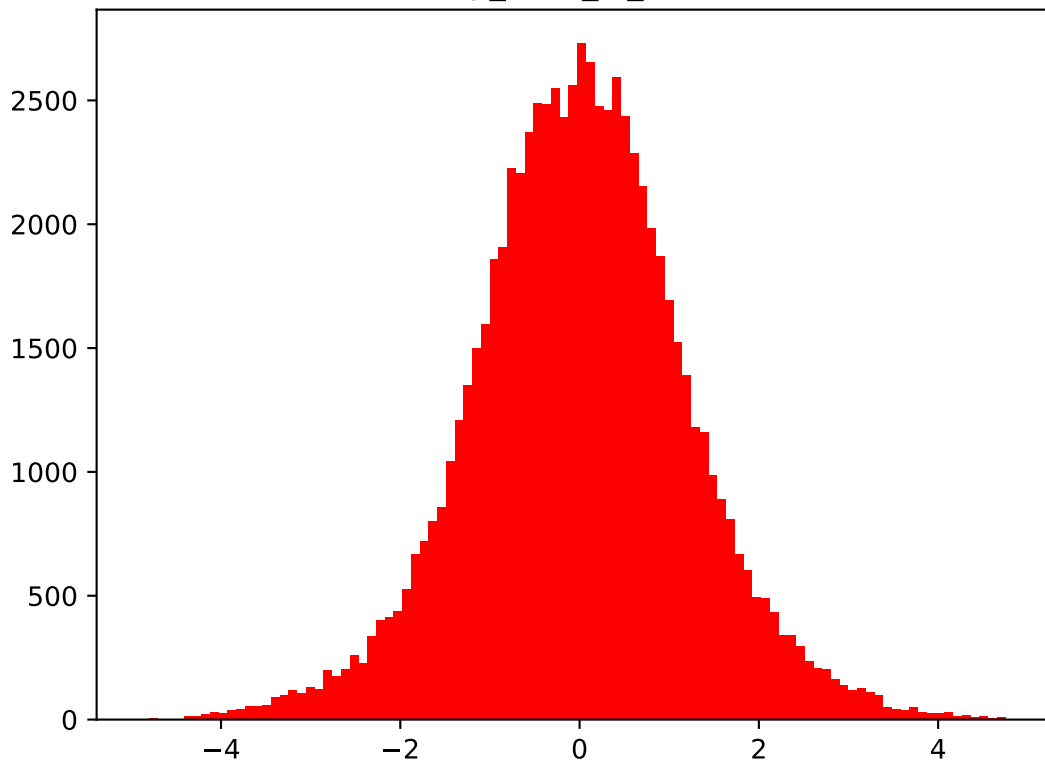
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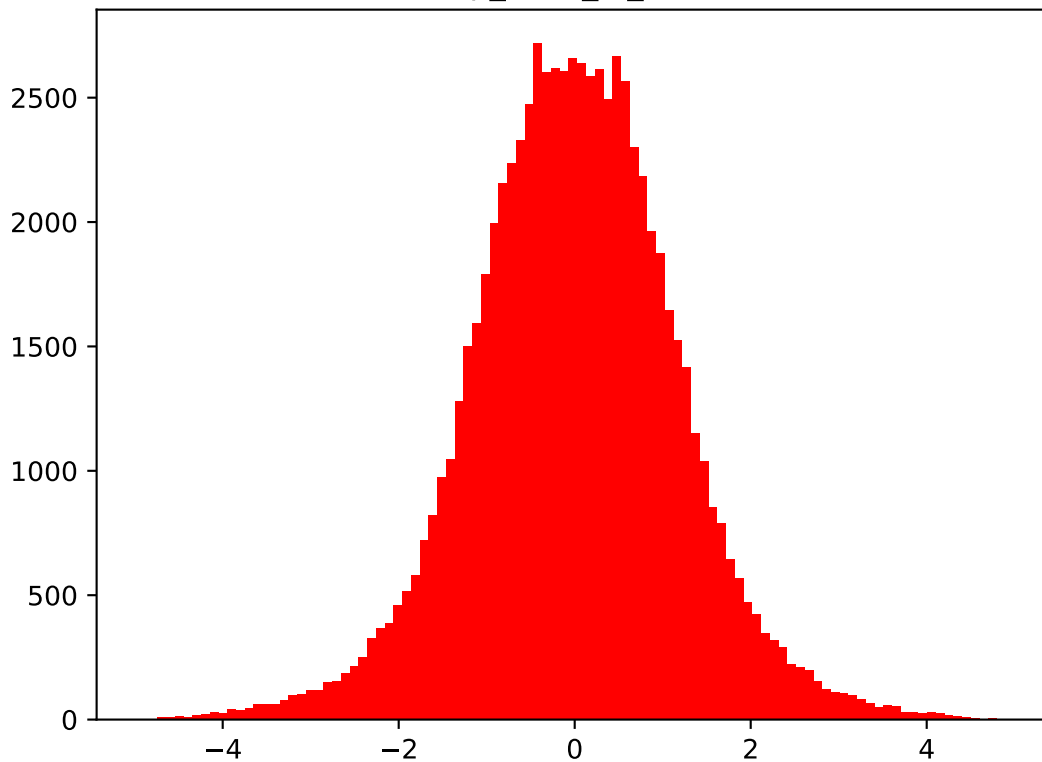
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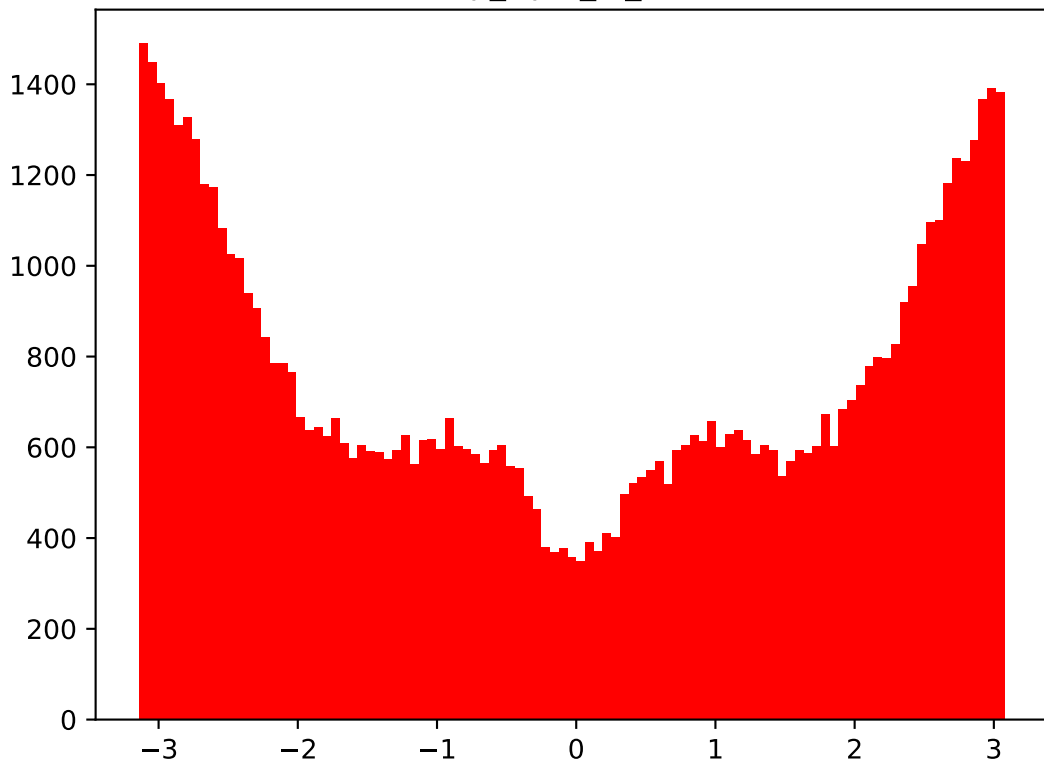
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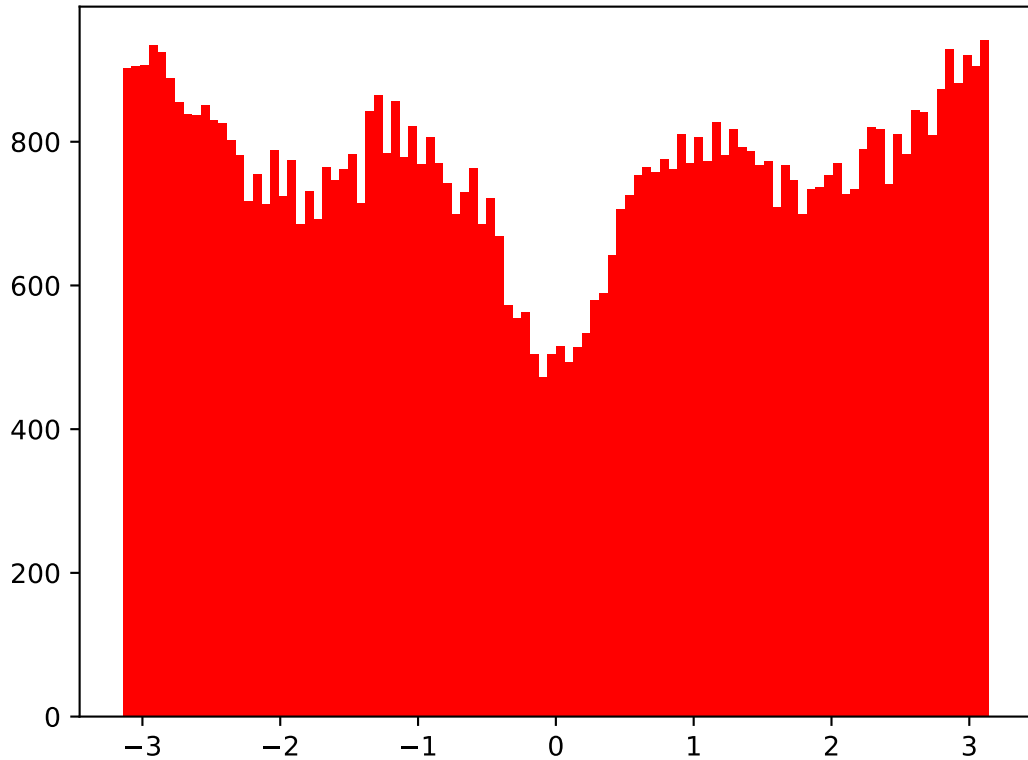
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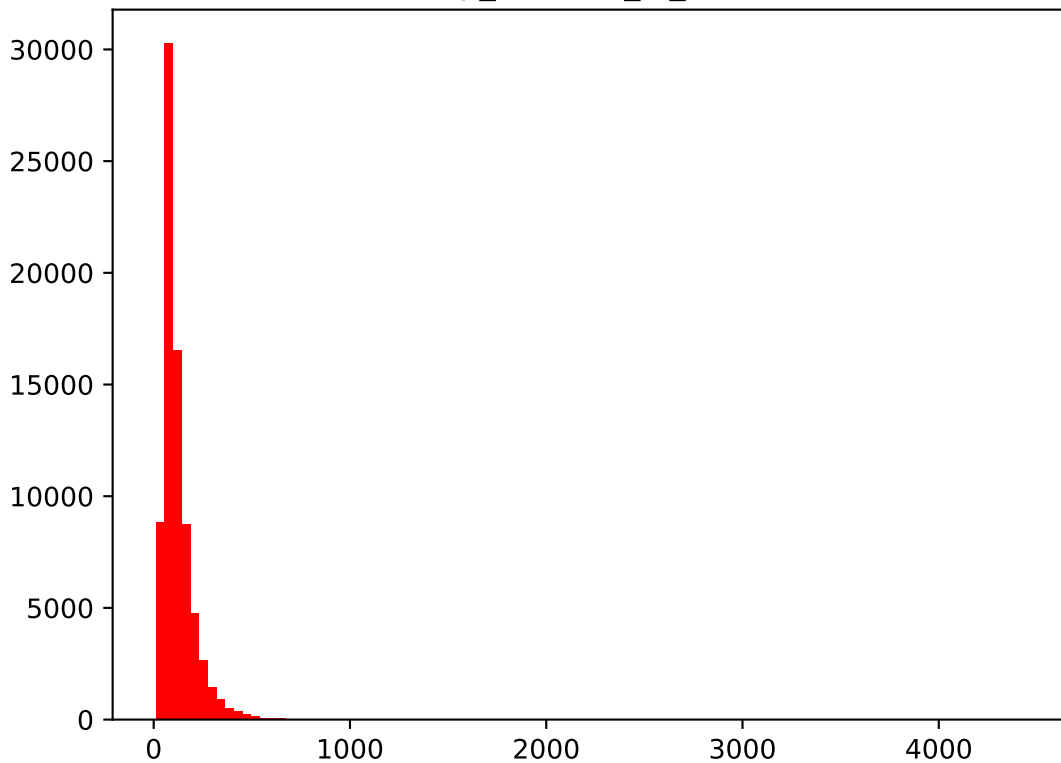
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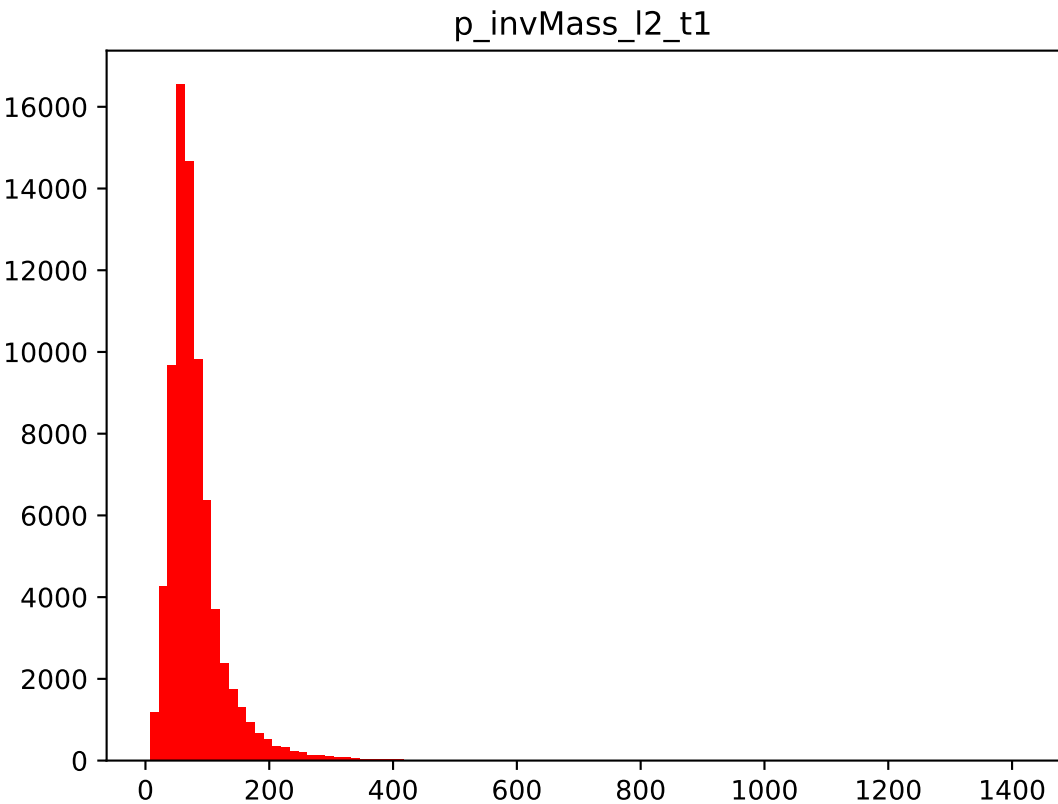


p_Dphi_l2_t1



p_invMass_l1_t1





p_invMass_j1_j2

