Oute 16-Oct 2024 Applications og RNM: - Sentiment Analysis
- Next word prediction Crementing image empotion derro - google tomslate - Question and Assuring of timesteps, input feature} Data for ANN: - Dota Gernet for RMN is X1 1 movier vos good 1 X2 2 pravier was book o ×3 3 movier vos. notgood O movie -> [10000] mos. __ [01000] good -> [00100] Whiri bod -> [00010] not -> [00001] * review-1: [[10000], [01000], [00100]] (3,5) Here, 3 -> number of timestep 5 - number of feature * for review -2 (3,5) A for ownien 3 (4.5) - In keras for simple RNM Data format is [bosten size, tim steps of input_features]

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