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That The Channel Estimation For The Training Part Is A Degenerated Case Of The Baum-Welch Algorithm, Since $A_n(i) = F(y, S, = H@kl) - \{ J(y|@l), \text{ If } l = l_t (24) 0, \text{ Otherwise, Where } l_t \text{ Is A Part Of The Training Sequence.}$ 3.3 Semi-blind Block Channel Estimation And Signal Detection 3th, 2024

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