Estimat of mean of normal topulation in case of unknown validance Let XIX2 -- Xn be a T.S. from n/u162 · 62: unknown / both paroum as enknown) Paint estimator = X constauct of = X-4 where S-VSZ 52 => sample

3 100(1-0)0/0 CI for y in caseque unknown 5 in normal popular don is of tan is 2 15 6/m . 4 My Note Book

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