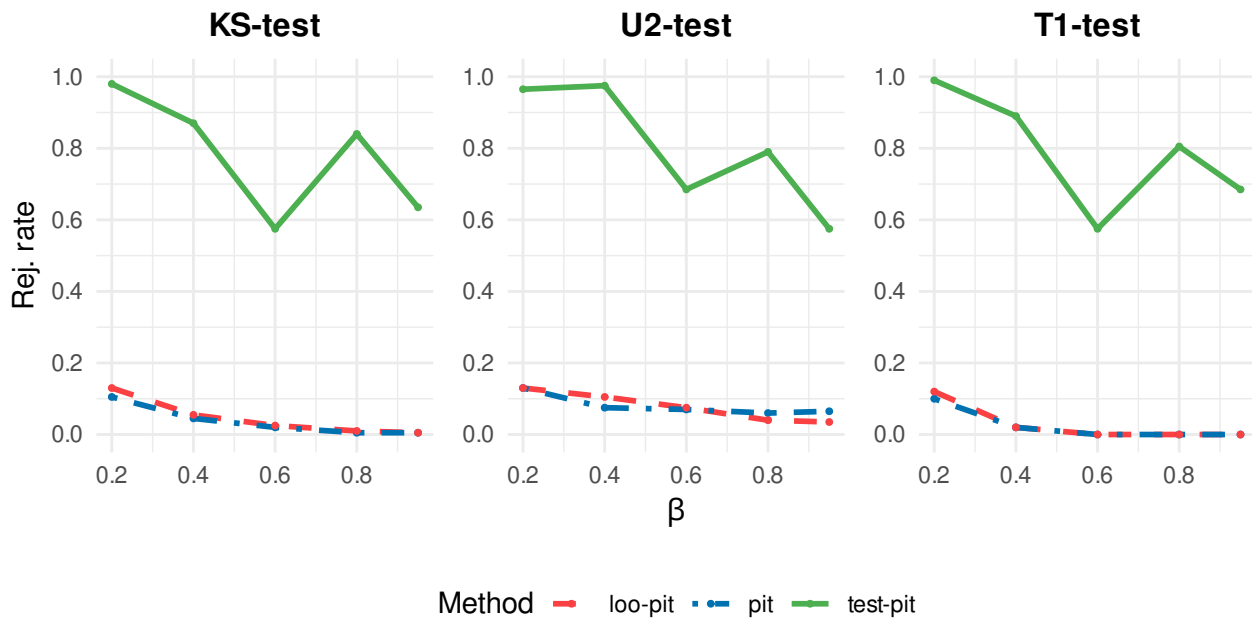


n = 32



beta vs rejection rate. DGP: $\beta x + (1 - \beta) gp$ (hilbert space gp), fit: normal model, N= 32 observations.