

Figure 7. Coverage probabilities for 95% nominal Wald confidence interval as a function of p_1 and p_2 , when $n_1 = n_2 = 10$.

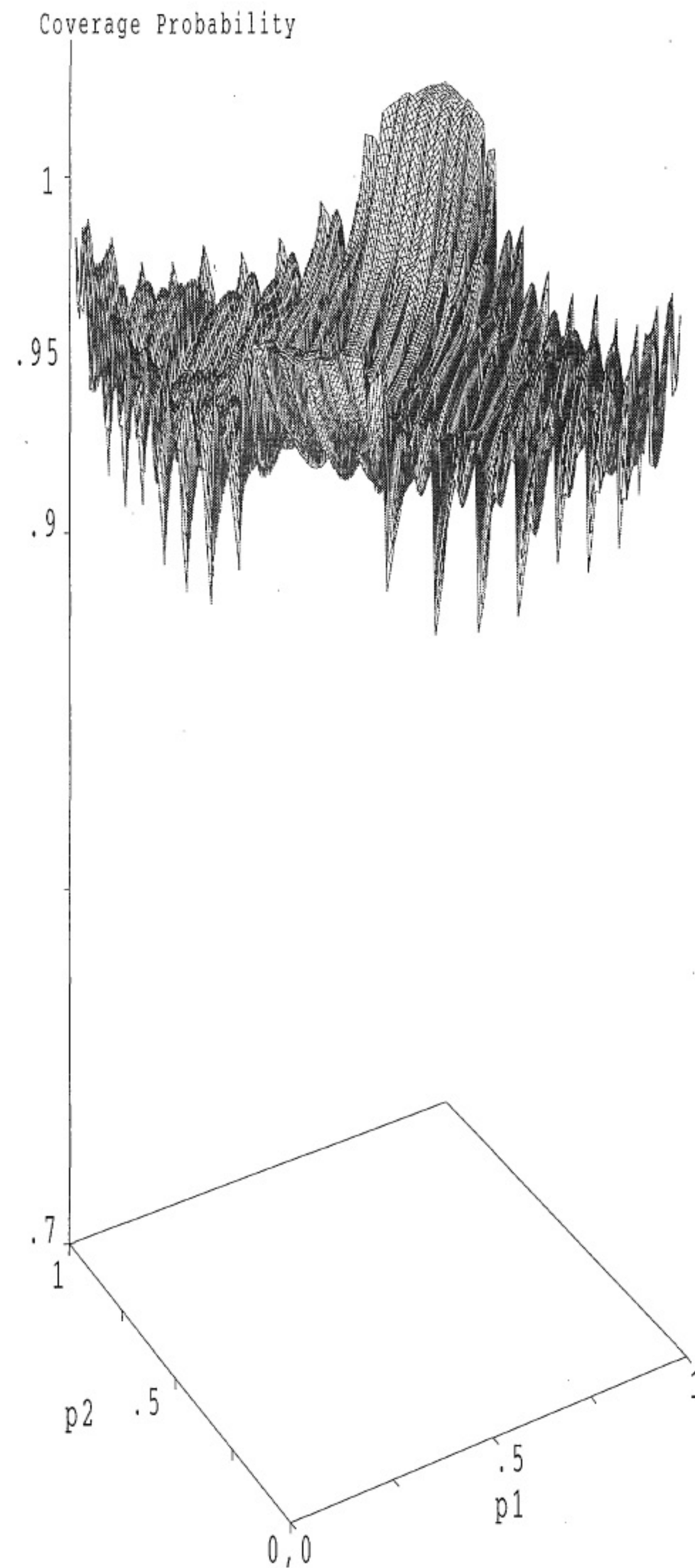


Figure 8. Coverage probabilities for 95% nominal adjusted confidence interval (adding $t = 4$ pseudo observations) as a function of p_1 and p_2 , when $n_1 = n_2 = 10$.