EXAMPLE: OPP GPENER THE FOLLOWING POWER SYSTEM: 程序代写优做 CS编程辅导 PL1 = 3.010 Qy = 01380 PLZ = 2.0% QL2 = 0,2 P.J WeChat: cstutorcs

Project Exam Help COST OF GENERATION: Email: tutores@163.com

Email: tutores@163.com Vinix = 0,95 PU 0,5 3 96, 54.0 0,5 4 962 5 3.5 -0,5 5 De 1 50,5 -0,6 & Ob & Ob -30 5 P12 5+30 FOR MURIE THE OPTIMAL POWER FROM PROBLEM GNSIDENING MINIMITING THE TETAL G THE SYSTEM.