

Homework 9, 05/16/2019 Due: 05/22/2019

(**A4** , **BEGINNING** (09:10)
24 : *0.9; : *0.8
())

70%

1. (40%) A four node quadrilateral element is shown in

2. (30%) Consult the lecture note (pp. 16, 05/17/2019) and compute (1, 1) and (1, 2) components of $\mathbf{K}^e(\xi$