## Question 21



**Q**: How to cope with errors below?

E3058 The calculation did not converge with the iterative method. Try the direct method.

E3041 No convergence in the iterative calculation.

A: The boundary conditions may not be set properly.

For instance, if the face for heat dissipation was set to adiabatic, the heat cannot be dissipated. That heat will raise the temperature so that the calculation will not converge.