

Choice of element?

- Hexahedron or Brick element
- Tetrahedron element
- Arbitrary or Custom element

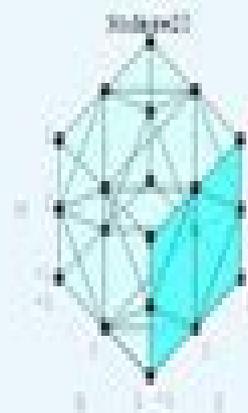
Check interelement compatibility

Shape function, $N = 14$

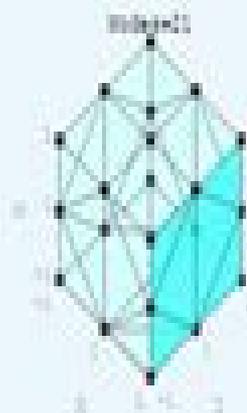
Shape function, N of previous el. = 19

Compatible ●

Previous element



New element



Surface no of previous element = 19

Surface no of new element = 14

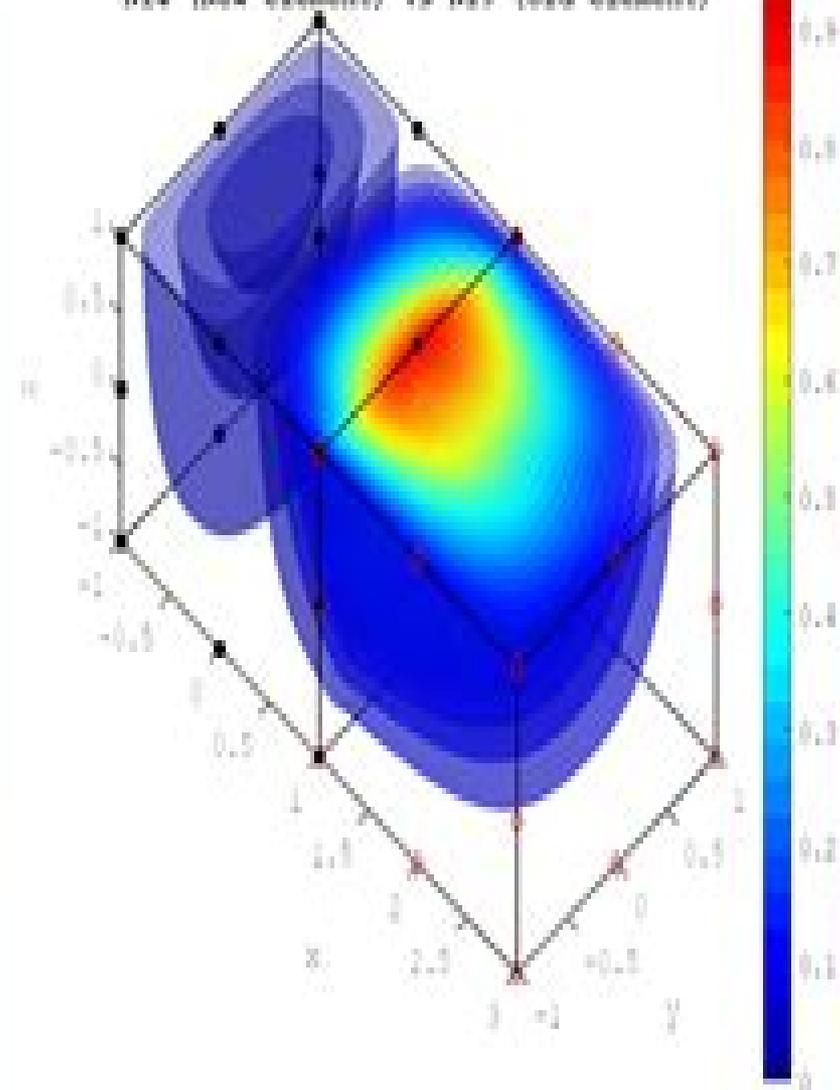
Check compatibility

Rotate (Deg) = 90

Tolerance = 0.000

Constraint = Done!

N14 (New element) vs N19 (Old element)



Proceb Modelling And Simulation With Finite Element Methods

ML Morrison



Process Modelling And Simulation With Finite Element Methods:

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