

```

function CC = ElastTensor(E,nu)
% Elastic Tensor of 3D
% Syntax: CC = ElastTensor(E,nu)

%   E   : Young's modulus
%   nu  : Poisson's ratio

%   CC : ElastTensor (Ce by Ce), Ce = 6 (3D)

mu = E / 2 / (1 + nu);
lm = E * nu / (1 + nu) / (1 - 2 * nu);
% Lamé constants

CC = [...
    2 * mu + lm, lm, lm, 0, 0, 0;
    lm, 2 * mu + lm, lm, 0, 0, 0;
    lm, lm, 2 * mu + lm, 0, 0, 0;
    0, 0, 0, mu, 0, 0;
    0, 0, 0, 0, mu, 0;
    0, 0, 0, 0, 0, mu];
% Calculate elastic tensor
end
% Contributed by OuYang

```

输入参数的数目不足。

出错 ElastTensor (line 10)
mu = E / 2 / (1 + nu);