
```
function [c,ceq] = expensive_confun(x)
%EXPENSIVE_CONFUN An expensive constraint function used in optimparfor
example.
```

```
% Simulate an expensive function by pausing
pause(0.1);
% Evaluate constraints
c = [x(1)*x(2)*x(3) - x(1) - x(2) - x(4)
     + 8];
% No nonlinear equality constraints:
ceq = [];
```

Not enough input arguments.

Error in expensive_confun (line 9)
c = [x(1)*x(2)*x(3) - x(1) - x(2) - x(4)

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