```
>> f=@(t) (1./t.^2).* exp(t.^-1)./(exp(t.^-1)-1).^2
f =

@(t) (1 ./ t .^ 2) .* exp (t .^ -1) ./ (exp (t .^ -1) - 1) .^ 2

>> t=[.001:.001:2];
>> plot(t,f(t))
>> diary off
```