
```
function [e_height] = E_h(BounceHeight)
%This calculates the coefficient of resitution with height values

    for i = 1:length(BounceHeight)-1
        e_height(i) = sqrt(BounceHeight(i+1)/BounceHeight(i));
    end

end
```

Not enough input arguments.

Error in E_h (line 4)
 for i = 1:length(BounceHeight)-1

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