

runge_kutta_4

Método de Runge-Kutta de 4a ordem

Syntax

`[y,t]=runge_kutta_4(f,t0,y0,h,N)`

Input:

- `f` is the
- `t0` is the
- `y0` is the
- `h` is the
- `N` is the

Output:

- `y` is the
- `t` is the

Description

Descrição do método

Example

```
clc
clear all
close all
```

Exemplo