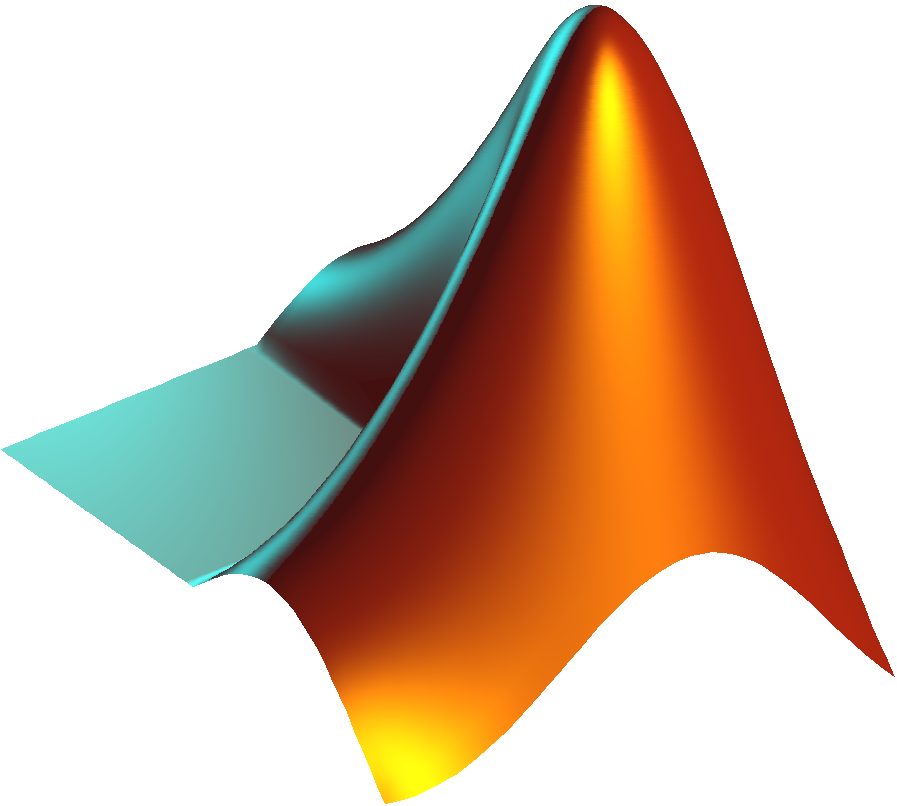
MATLAB

PROJECT



Power Method

Least Squares Fitting

PID Controller & GUI

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The Source Code:

**Part 1 | PROGRAMMING**

A-Power Method

%{

Power Method is used to evaluate an approximation for the maximum eigen

value of a matrix.

This Function handles the square 2X2 matrix.

File created by MATLAB Team and it's allowable to be edited

%}

function [lamda] = No\_1\_Power\_Method(A,n) % Open the function

X=[1;0]; % Suppose the eigenvector X0

for i=1:n % Define the loop

X=A\*X; % Multiply matrix A by matrix X

lamda=X(1); % Obtain eigenvalue

X=X/X(1); % Prepare for the next X

end % Evaluate Xn

end % Close the function

Code Test with eig() function:

![A screenshot of a social media post

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAeAB4AAD/4RDuRXhpZgAATU0AKgAAAAgABAE7AAIAAAAMAAAISodpAAQAAAABAAAIVpydAAEAAAAYAAAQzuocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAE9tYXIgSGVnYXp5AAAFkAMAAgAAABQAABCkkAQAAgAAABQAABC4kpEAAgAAAAM4MQAAkpIAAgAAAAM4MQAA6hwABwAACAwAAAiYAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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KKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACsCb/kc5/8AsHxf+jJK36wJv+Rzn/7B8X/oySgDRsv+Pyf/AK5p/NqvVRsv+Pyf/rmn82q9QAVDeXSWVlNdSpM6QoXZYImlcgdlRQWY+wBNTUUAeMWcHiRfCY8TSvIs51j+1ZNO/wCEbvPtxl6eTu39PK/dbxFtx3717FbXCXdpFcRLIqSoHVZYmjcAjPzKwDKfYgEVLRT6W/ra36Bu7v8Arqcz4t8Jf8JNLav9m8OzeQrD/ic6J9vIzj7h81Ng456549KTwl4R/wCEanuZPs3hyHz1Vc6Non2Bjgn75819w54HGK6eiktNgeu4Vzzf8lLT/sEN/wCjlroao3eiaVqGoW1/f6ZZ3N5aHNtcTW6PJCc5yjEZX8KF8Sf9bNfqD1i1/W6ZwPxV0LWJbHVNW0+988TaVJp0GnLo895IC+S5jMUg2F8ICzIQNi16DpMsk2jWcs7bpXgRnb7O8GSVGf3bksn+6xyOhq3RQtFYHq1/Xb/IgvbeS6spYILuaykcYW4gCF4/cB1ZfzBrM03Q9Qsb1Z7rxVq+pRqCDb3UVoqNkdSY4Ebj2atqigDznW7bSbu+kOjeD7mz8Uy3K7b8aT5TR/OMytdqNhXaCSN5JBxtJOK3PE9/azeKNA0CXw/ba3JdSvdM1yFK2EcQH7/lW+bLBVxg5PUV1VFC0sD6nP8Ai3xBcaFaW62dldzzXUhjE8FjNdJbADJd0hVmPsMDJ4JAyQ3wdPYyWd0mn22qKVm3z3ep2MltJeSsoLSYkVWPYfdAGABwBXRUULS4MK54+G9VNwZB4110Lu3eUIbHaBn7v/HtnHbrn3roaKOtwOW8X3thLby6XrFh4hMDpujn0mG4fzTgjbut8ke4kAQ5HXnEtjHfxfDNY9WhSC7TTWWSJFVRHhDhcL8oIGAQvy5zjjFdJVTU9I03W7M2ms6fa6hbFgxhu4VlTI6HawIzUyjeLj3HF2kpdiDw3/yKuk/9eUP/AKAK0qbFGkMSRQoscaKFREGAoHQAdhTq0k+aTZEVyxSCiiipKCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAMLSf+Rn1b/rhbf+1K3awtJ/5GfVv+uFt/7UrdoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKwJv+Rzn/wCwfF/6MkrfrAm/5HOf/sHxf+jJKANGy/4/J/8Armn82q9VGy/4/J/+uafzar1ABRRRQAVl3/iLT9N1W1068N0k12yrC62UzwlmJAUyqhRScdCwP5iuTsLKz1vw5ca7rviTVLC5Mk0dxNFq0ltFYlXZDGIwwiGzGMupPcknBrf8WsGh0VlIIOr2xBHf5jQtXHza/Fg9E32T/A6Giua8VSvNqei6VLe3FjZajPJHNLbSmJ5GWMssQkHzJuwxypDfJgHk5taHp+naVqV7a2OsXl3KI4y9nd6i901sMvhh5jM43Enlic7QB0oWoG3RRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGFpP8AyM+rf9cLb/2pW7WFpP8AyM+rf9cLb/2pW7QAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVgTf8jnP/wBg+L/0ZJW/WBN/yOc//YPi/wDRklAGjZf8fk//AFzT+bVeqjZf8fk//XNP5tV6gAooooAy5vDGgXGsLq0+h6bLqSEFb17SMzKR0Icjdx9ai1Pwd4Z1q9N5rHhzSdQumAUz3VjFK5A6Dcyk1s0UAZ50DRzoo0c6TY/2WF2ix+zJ5AGc48vG3GeelSaZpGm6JZ/ZNG0+10+23FvJtIFiTJ6naoAzVyii4BRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGFpP/Iz6t/1wtv/AGpW7WFpP/Iz6t/1wtv/AGpW7QAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVgTf8jnP/ANg+L/0ZJW/WBN/yOc//AGD4v/RklAGjZf8AH5P/ANc0/m1Xqo2X/H5P/wBc0/m1XqACiiigDkLbUPF2uWDarok2i21rLv8Aslpd20sjyKCQrPMsgCZxnaI2x0yetP8AGOk6dJqWharJp9q+oxanbxR3jQqZkQsflD4yByeM96n/AOELWOR47LXtYstOklaVtOtpY0iy7FmCv5fmoCSThZBjPGKfrvhOfXLqGT/hJdXsYoJElit7ZbUojp0bMkLsT9WI9qFpyvs1+APZrumV/GPii50W8sNO07MdzeJJKZ/7KudQEaIVB/dQYYklxyWAHPU4Bj0vxbPN4f1O41VhZNYgbb+60u5s4Zdw4Ihmw+Q3BUM2crhsnA07vw19tsrNZtX1EahZFjDqkZiScbvvZAQRsCMAqUK8A4yAaZL4US60ieyv9Y1S7mmeOQXkkqLJE8bBkZFRFjUhgDwnP8WRS6Nf1/X3D6oyvC3iy+1LxE2k6g32nfavdJcf2LdaZt2uilfLuC2/O8HcrdsEd6dDqHjG71zWdOtZ9E22EqNFPLayjzFdAwiKiQ4ODgyZ/wC2Zq7Y+DzaeILfWp/EOsX15DFJA/2l4fLljbadpRY1VcFQcoFJx8xYcUll4QubHXJ9TTxVrMhuZVkngkjs/LlCjAU4gDAYGOGB9880+39f10/rddzpFyVG8ANjkA5ANLRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAYWk/8jPq3/XC2/wDalbtYWk/8jPq3/XC2/wDalbtABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABWBN/wAjnP8A9g+L/wBGSVv1gTf8jnP/ANg+L/0ZJQBo2X/H5P8A9c0/m1Xqo2X/AB+T/wDXNP5tV6gAooooAKK4LR/Fev8A/CZXNlrE2mXOjpfHTIrq1s5IH+0+SJcHdK4KgZTtl8dOld7R0uHWwUVmav4gs9EaJbyHUZDKCV+xaZcXQGPUxRtt698ZpNJ8Q2etSSpZw6jGYgC32zTLm1Bz6GWNQ34Zo3DY1KKK528kv7jx/aWUOqXNpZxWRuZLeGOIrOwkC4cujMBg/wAJU+9HVLv/AJXB6Jv+ux0VFFZXiXWv7B0OW7ji+0XTFYbS23YNxO52xxg+7EZPYZPagaNWiuZ+H19qmoeEUk1+7W9v47u6t5Z1jVA/l3EiDCqAAMKP6101NqzEFFFcV4r1C/t/FEMDar4g0zTjZhxJpGki7Dy7yCHb7PLtwuP7tTfVIOlztaKzDqcVp4XOp27XOsxw2vnK1qiyTXQC5+VVAUs3oABk9qn0jUf7W0e1v/sd3Y/aIxJ9mvYvLmiz/C65OD7U+odLlyiiuL1WTxJo8sOoza0J7i41BYINFigjMEkTSYwG2iXzBHly+7aNp+XAo62Dpc7SiiigAoqK5Wd7SVbOVIZ2QiOSSMuqNjglQRke2R9a5PRNTu08ayaRD4h/4SK3S3ke+LJCG06dWUJHmJVADAv8j5YbM5xQtXYNlc7Giiud8TyX9nqGj3dlqlzbxPfRW01oscTRTK5OSxZC4P8AusKOqXfT7w6N9joqKq6ne/2bpd1e/Zri7+zxNL9ntY98suBnai92PQCm6RqP9raPa3/2O7sftEYk+zXsXl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B-Least Squares Fitting

The Source Code:

%{

Least Squares Method 'or Linear Least Squares Regression' is used to fit

a dependent variable 'y for example' equal to some functions of the

independent variables'x & u & v for example'.

the functions are : y1=a0+a1\*x1+a2\*u1+a3\*v1

y2=a0+a1\*x2+a2\*u2+a3\*v2

y3=a0+a1\*x3+a2\*u2+a3\*v3

.......................

yn=a0+a1\*xn+a2\*un+a3\*vn

in matrix form :

X = [1,x1,u1,v1 ; 1,x2,u2,v2 ; ..... ; 1,xn,un,vn]

a = [a0 ; a1 ; a2 ; a3]

Y = [y1 ; y2 ; ..... ; yn]

This Function fits y equal to a function of x only to obtain a line

equation that has two constants (a0 & a1) in the 'a' matrix that can be

evaluated by the equation : a = inv(X'\*X)\*X'\*Y

File created by MATLAB Team and it's allowable to be edited

%}

function [a0,a1]=No\_2\_Least\_Squares\_Method(x,y)

X = [ones(length(x),1) x]; %first column treated as all ones since x\_1=1

Y = y; %column vector for proper dimension during multiplication

a = inv(X'\*X)\*X'\*Y; % Least Squares Estimator - equivalent code X\y

plot ( x , y , '\*'); % original data

a0=a(1);%intersection of the line

a1=a(2);%slope of the line

hold on;

plot( x , a0+a1\*x , 'r-' ); %Fitted line

legend('Data',['y=' num2str(a0) '+' num2str(a1) 'x'])

xlabel('X values');

ylabel('Y values');

end

Code Test with Plot Diagram:

![A screenshot of a social media post

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAeAB4AAD/4RDuRXhpZgAATU0AKgAAAAgABAE7AAIAAAAMAAAISodpAAQAAAABAAAIVpydAAEAAAAYAAAQzuocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAE9tYXIgSGVnYXp5AAAFkAMAAgAAABQAABCkkAQAAgAAABQAABC4kpEAAgAAAAMyOAAAkpIAAgAAAAMyOAAA6hwABwAACAwAAAiYAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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![A close up of a map

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![A screenshot of a cell phone

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VGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APpGiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACisjxPrM+haH9ss7SO8uHura1ihlmMKM006Qgs4ViADJk4U9KpfbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0fbvG/8A0L3h/wD8H0//AMh0AdJRXN/bvG//AEL3h/8A8H0//wAh0f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picture containing text, map

Description automatically generated

Output & Input Scopes:

PID Controller

Simulink model:

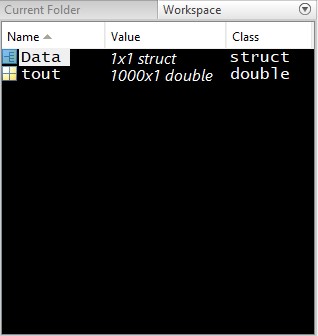
**Part 2 | SIMULINK**

![A screenshot of a social media post

Description automatically 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Workspace:

Modified Simulink Parameter:

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Bonus:

![A screenshot of a social media post

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAeAB4AAD/4RDuRXhpZgAATU0AKgAAAAgABAE7AAIAAAAMAAAISodpAAQAAAABAAAIVpydAAEAAAAYAAAQzuocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAE9tYXIgSGVnYXp5AAAFkAMAAgAAABQAABCkkAQAAgAAABQAABC4kpEAAgAAAAM5NAAAkpIAAgAAAAM5NAAA6hwABwAACAwAAAiYAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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Edited parts of the associated code:

Function Change No. 1

function No\_3\_PID\_Controller\_Modified\_OpeningFcn(hObject, eventdata, handles, varargin)

% This function has no output args, see OutputFcn.

% hObject handle to figure

% eventdata reserved - to be defined in a future version of MATLAB

% handles structure with handles and user data (see GUIDATA)

% varargin command line arguments to untitled1 (see VARARGIN)

%%% %%%

%%% Start Changes %%%

%%% %%%

model\_open(handles)

% Choose default command line output for final

handles.output = hObject;

% Update handles structure

guidata(hObject, handles);

% Now we can use the figure, as required.

% Set model parameters to match GUI settings

model\_open(handles)

%%% %%%

%%% End Changes %%%

%%% %%%

% Choose default command line output for No\_3\_PID\_Controller\_Modified

handles.output = hObject;

% Update handles structure

guidata(hObject, handles);

% --- Outputs from this function are returned to the command line.

function varargout = No\_3\_PID\_Controller\_Modified\_OutputFcn(hObject, eventdata, handles)

% varargout cell array for returning output args (see VARARGOUT);

% hObject handle to figure

% eventdata reserved - to be defined in a future version of MATLAB

% handles structure with handles and user data (see GUIDATA)

% Get default command line output from handles structure

varargout{1} = handles.output;

%end function No\_3\_PID\_Controller\_Modified

%%% %%%

%%% Start Changes %%%

%%% %%%

% Ensure that the Simulink model is open

function model\_open(handles)

% Make sure the diagram is still open

if isempty(find\_system('Name','No\_3\_PID\_Controller\_Simulink')),

% check whether our Simulink model is opened or not

open\_system('No\_3\_PID\_Controller\_Simulink');

end

%endfunction model\_open

%%% %%%

%%% End Changes %%%

%%% %%%

Function Change No. 2

function edit1\_Callback(hObject, eventdata, handles)

% hObject handle to edit1 (see GCBO)

% eventdata reserved - to be defined in a future version of MATLAB

% handles structure with handles and user data (see GUIDATA)

% Ensure model is open

model\_open(handles)

% Get the new value

kp\_NewStrVal = get(hObject,'String');

kp\_NewVal = str2double(kp\_NewStrVal);

% Set the Gain parameter of the Kp Gain Block to the new value

set\_param('No\_3\_PID\_Controller\_Simulink/Proportional\_Gain','Gain',kp\_NewStrVal);

Function Change No. 3

function edit2\_Callback(hObject, eventdata, handles)

% hObject handle to edit2 (see GCBO)

% eventdata reserved - to be defined in a future version of MATLAB

% handles structure with handles and user data (see GUIDATA)

% Ensure model is open

model\_open(handles)

% Get the new value

ki\_NewStrVal = get(hObject,'String');

ki\_NewVal = str2double(ki\_NewStrVal);

% Set the Gain parameter of the Ki Gain Block to the new value

set\_param('No\_3\_PID\_Controller\_Simulink/Integral\_Gain','Gain',ki\_NewStrVal);

function edit3\_Callback(hObject, eventdata, handles)

% hObject handle to edit3 (see GCBO)

% eventdata reserved - to be defined in a future version of MATLAB

% handles structure with handles and user data (see GUIDATA)

% Ensure model is open

model\_open(handles)

% Get the new value

kd\_NewStrVal = get(hObject,'String');

kd\_NewVal = str2double(kd\_NewStrVal);

% Set the Gain parameter of the Kd Gain Block to the new value

set\_param('No\_3\_PID\_Controller\_Simulink/Derivative\_Gain','Gain',kd\_NewStrVal);

Function Change No. 5,6

function simulatebutton\_Callback(hObject, eventdata, handles)

% hObject handle to simulatebutton (see GCBO)

% eventdata reserved - to be defined in a future version of MATLAB

% handles structure with handles and user data (see GUIDATA)

myfunc()

function myfunc

a = sim('No\_3\_PID\_Controller\_Simulink','SimulationMode','normal');

b = a.get('Data');

assignin('base','Data',b);

% --- Executes on button press in plotbutton.

function plotbutton\_Callback(hObject, eventdata, handles)

sim('No\_3\_PID\_Controller\_Simulink');

axes(handles.axes1)

x=Data.time;

y1=Data.signals(1).values;

y2=Data.signals(2).values;

plot(x,y1);

grid on;

axis([min(x) max(x) min(y2)-0.5 max(y2)+0.5]);

axes(handles.axes2)

x=Data.time;

y1=Data.signals(1).values;

y2=Data.signals(2).values;

plot(x,y2);

grid on;

axis([min(x) max(x) min(y2)-0.5 max(y2)+0.5]);

Function Change No. 4