見出し

中

小

1. これが 1
    - 箇条書き
    - 改
2. すげえええええ

```
graph TD;
A[あいうえお]-->B;
A-->C;
B-->D;
C-->D;
D-->A
```

```
flowchart LR
A{Start} --> B
B(Click Yahoo) --> C
C(Click Google) --> D(End)
click B "https://www.yahoo.co.jp/"
click C "https://www.google.com/"
```

```
sequenceDiagram
participant 太郎
participant 花子
太郎->>花子: こんにちは、花子さん。元気ですか？
loop Healthcheck
花子->>花子: Fight against hypochondria
end
Note right of 花子: Rational thoughts
prevail!
花子-->>太郎: 良いですよ！
花子->>次郎: あなたはどうですか？
次郎-->>花子: とても良いです
```

```
gantt
dateFormat YYYY-MM-DD
title ガントチャートのサンプル
excludes weekdays 2014-01-10
```

```
section A section
完了したタスク :done, des1, 2022-07-06,2022-07-08
アクティブなタスク :active, des2, 2022-07-09, 3d
未来のタスク : des3, after des2, 5d
別な未来のタスク : des4, after des3, 5d
```

```
pie showData
title Key elements in Product X
"Calcium" : 42.96
"Potassium" : 50.05
"Magnesium" : 10.01
"Iron" : 5
```

1. C:\Users\Ueda\Documents\MATLAB\ロボットプログラム2\gairann_kai.m このプログラムの

```
    theta1 = data(x,10)*pi/180-data(x,19)*pi/180;
    theta2 = data(x,9)*pi/180-data(x,18)*pi/180;
    theta3 = data(x,8)*pi/180-data(x,17)*pi/180;
    theta4 = data(x,3)*pi/180-data(x,12)*pi/180;
    theta5 = data(x,5)*pi/180+data(x,14)*pi/180;
    theta6 = data(x,7)*pi/180-data(x,16)*pi/180;
    theta7 = data(x,2)*pi/180-data(x,11)*pi/180;
    theta8 = data(x,4)*pi/180+data(x,13)*pi/180;
    theta9 = data(x,6)*pi/180-data(x,15)*pi/180;
    dtheta1 = data(x,10)*pi/180-data(x,19)*pi/180-(data(x-1,10)*pi/180-data(x-
1,19)*pi/180);
    dtheta2 = data(x,9)*pi/180-data(x,18)*pi/180-(data(x-1,9)*pi/180-data(x-
1,18)*pi/180);
    dtheta3 = data(x,8)*pi/180-data(x,17)*pi/180-(data(x-1,8)*pi/180-data(x-
1,17)*pi/180);
    dtheta4 = data(x,3)*pi/180-data(x,12)*pi/180-(data(x-1,3)*pi/180-data(x-
1,12)*pi/180);
    dtheta5 = data(x,5)*pi/180+data(x,14)*pi/180-(data(x-1,5)*pi/180+data(x-
1,14)*pi/180);
    dtheta6 = data(x,7)*pi/180-data(x,16)*pi/180-(data(x-1,7)*pi/180-data(x-
1,16)*pi/180);
    dtheta7 = data(x,2)*pi/180-data(x,11)*pi/180-(data(x-1,2)*pi/180-data(x-
1,11)*pi/180);
    dtheta8 = data(x,4)*pi/180+data(x,13)*pi/180-(data(x-1,4)*pi/180+data(x-
1,13)*pi/180);
    dtheta9 = data(x,6)*pi/180-data(x,15)*pi/180-(data(x-1,6)*pi/180-data(x-
1,15)*pi/180);
```

これが角度の指定