```matlab
79        % --- Executes on button press in clockwise.
80        function clockwise_Callback(hObject, eventdata, handles)
81        % hObject       handle to clockwise (see GCBO)
82        % eventdata     reserved - to be defined in a future version of MATLAB
83        % handles       structure with handles and user data (see GUIDATA)
84
85        % Hint: get(hObject,'Value') returns toggle state of clockwise
86  -     while get(hObject,'Value')
87  -     global a;
88  -     writeDigitalPin(a, 'D8', 1);
89  -     writeDigitalPin(a, 'D9', 0);
90  -     writeDigitalPin(a, 'D10', 0);
91  -     writeDigitalPin(a, 'D11', 1);
92  -     pause(0.0002);
93  -     writeDigitalPin(a, 'D8', 0);
94  -     writeDigitalPin(a, 'D9', 0);
95  -     writeDigitalPin(a, 'D10', 1);
96  -     writeDigitalPin(a, 'D11', 1);
97  -     pause(0.0002);
98  -     writeDigitalPin(a, 'D8', 0);
99  -     writeDigitalPin(a, 'D9', 1);
100 -     writeDigitalPin(a, 'D10', 1);
101 -     writeDigitalPin(a, 'D11', 0);
102 -     pause(0.0002);
103 -     writeDigitalPin(a, 'D8', 1);
104 -     writeDigitalPin(a, 'D9', 1);
105 -     writeDigitalPin(a, 'D10', 0);
106 -     writeDigitalPin(a, 'D11', 0);
107 -     pause(0.0002);
108 -     end
```

Matlab Code For Stepper Motor

R Bogdan

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