

Graph: Generate EPS postscript figures in matlab

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Properly Save EPS with Scatter and Other Graphing Methods: Renderer = Painters

scatter plot saving as eps seems to only work when Renderer is set to Painters

```
fl_fig_wdt = 3;  
fl_fig_hgt = 2.65;  
  
figure('PaperPosition', [0 0 fl_fig_wdt fl_fig_hgt], 'Renderer', 'Painters');  
x = rand([10,1]);  
y = rand([10,1]);  
scatter(x, y, 'filled');  
grid on;  
grid minor;  
  
st_img_path = 'C:/Users/fan/M4Econ/graph/export/_img/';  
st_file_name = 'fs_eps_scatter_test';  
  
% eps figure save with tiff preview  
print(strcat(st_img_path, st_file_name), '-depsc', '-tiff');
```

