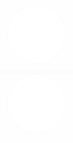
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**Python AutoCAD system settings**



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 AutoCAD (Autodesk Computer Aided Design) is the first automatic compute

Autodesk in 1982. It has a wide range of fields in civil construction, decoration, i

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1 acad.ActiveDocument.Application.Preferences.Drafting.AutoSnapAperture

drawing, electronics industry, clothing processing, etc. The application is mainly used for two-dimensional drawing,

detailed drawing, design documents and basic three-dimensional design. Now it has become a widely popular



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**2.1 Set the color of the cross cursor**

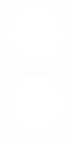
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|  | [私信](https://im.csdn.net/chat/Hulunbuir) 关注 | drawing tool in the world.  Your browser is currently zoomed, and the page may be misaligned. It is recommended to display at 100% size.  1 *#!/usr/bin/env python* 2 *# -\*- coding: utf-8 -\*-* 3  4 '''  5 =============================   1. Author：DalNur 2. Email: [liyang@alu.hit.edu.cn](mailto:liyang@alu.hit.edu.cn) 8 Last Update: 2020.03.02 19:55 9 ============================= 10 '''   11  12 from pyautocad import Autocad  13   1. acad = Autocad(create\_if\_not\_exists = True) 2. acad.prompt("Hello! AutoCAD from pyautocad.") 3. print(acad.doc.Name)   **Two, color settings**   * 1. **Set the model space background color**      1. acad.ActiveDocument.Application.preferences.Display.GraphicsWinModelBackgrndColor = 0      2. *#* 等号后为非负整数，取值范围为*[0,16777215]*，为十进制下的颜色代号，由*RGB*颜色值转化而来；   3 *#* 具体计算公式为：*R+256\*G+256\*256\*B*；  4 *#* 例如：对于白色（*R=255,G=255,B=255*），颜色代号为*255+256\*255+256\*256\*255=16777215*。  5 *#* 常用标准颜色代号如下：  6 *# 0*、黑色；*255*、红；*65535*、黄；*65280*、绿；*16776960*、青；*16711680*、蓝色；*16711935*、洋红；*16777215*、白色；  7 *#* 将*GraphicsWinModelBackgrndColor*替换为*GraphicsWinLayoutBackgrndColor*，即可设置图纸空间背景色。 |
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1 acad.ActiveDocument.Application.preferences.Display.ModelCrosshairColor = 16777215

# Three, display settings

### 



**3.1 Display line width**

1. acad.ActiveDocument.preferences.LineweightDisplay = 1
2. *#* 等号后为布尔值，*TRUE = 1*，显示线宽，*FALSE = 0*，隐藏线宽。

**3.2 Display the automatic capture target frame**

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**3.3 Show auto capture mark**



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1 acad.ActiveDocument.Application.Preferences.Drafting.AutoSnapMarker = 1

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* 1. **Display polar tracking vector**

1 acad.ActiveDocument.Application.Preferences.Drafting.PolarTrackingVector = 1

* 1. **Display point style**

1. acad.ActiveDocument.SetVariable("PDMODE", 35)
2. *#* 系统默认值为*0*；更多详细信息见*CAD*帮助文档 *PDMODE*（系统变量）。

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* 1. **Turn off solid fill display**

1. acad.ActiveDocument.Preferences.SolidFill = 0
2. *#* 执行重新生成图形命令后才变更显示
3. acad.ActiveDocument.Regen(0)
4. *#* 重新生成图形

**Four, size setting**

* 1. **Set the size of the cross cursor**

1. acad.ActiveDocument.Application.preferences.Display.CursorSize = 5
2. *#* 等号后取*1*到*100*的整数，表示十字光标占屏幕面积的百分比，*10*代表占比为*10%*，系统默认值为*5*。

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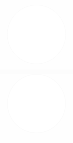
1 acad.ActiveDocument.Application.Preferences.Drafting.AutoSnapApertureSize = 10

* 1. **Set the automatic capture mark size**

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1 acad.ActiveDocument.Application.Preferences.Drafting.AutoSnapMarkerSize = 5





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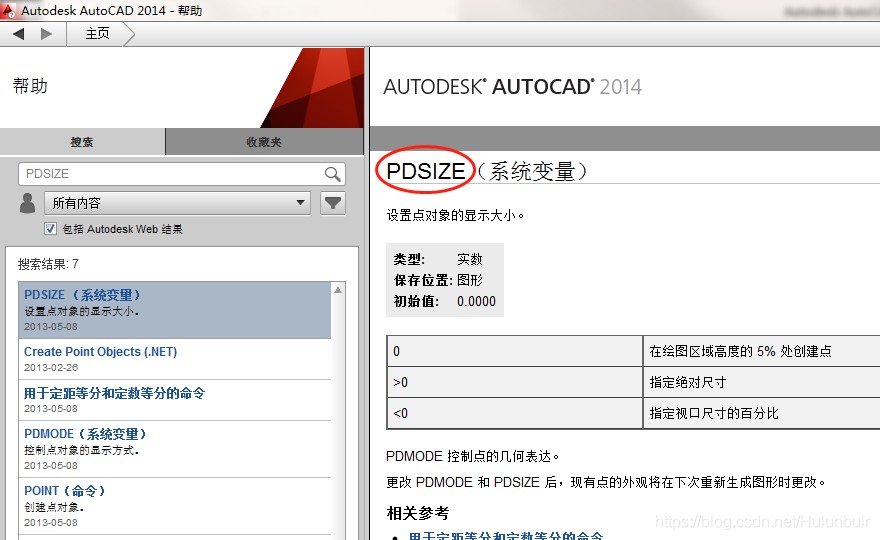
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2 *#*

3 acad.ActiveDocument.SendCommand("\_vscurrent"+chr(13)+"\_R"+chr(13))

4 *#* 视图样式设置为真实。



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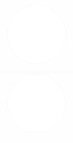
1. *# 0* 关闭对象捕捉模式；

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|  | [私信](https://im.csdn.net/chat/Hulunbuir) 关注 | Your browser is currently zoomed, and the page may be misaligned. It is recommended to display at 100% size.  **Five, sketch settings**   * 1. **Turn on the grid display**      1. acad.ActiveDocument.SetVariable("GRIDMODE", 1)      2. *# 0* 关闭栅格显示   2. **Turn on Ortho mode**  1. acad.ActiveDocument.SetVariable("ORTHOMODE", 1) 2. *# 0* 关闭正交模式；正交模式与极轴追踪无法同时开启。   **5.3 Polar tracking**   1. Turn on polar tracking    1. acad.ActiveDocument.SetVariable("AUTOSNAP", 63)    2. *# 63* 开启极轴追踪模式，相关项采用系统默认；    3. *# 0* 关闭极轴追踪模式；    4. *#* 开启正交模式，系统自动关闭极轴模式；    5. *#* 详细信息见*CAD*帮助文档*AUTOSNAP*（系统变量）。 2. Use all polar angle settings to track and measure the polar angle relative to the previous segment 3. acad.ActiveDocument.SetVariable("POLARMODE", 3) 4. *#* 详细信息见*CAD*帮助文档*POLARMODE*（系统变量）。    1. **Turn on object snapping**       1. acad.ActiveDocument.SetVariable("OSMODE", 16383)       2. *# 16383* 开启所有对象捕捉模式； |
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| 1 | | acad.ActiveDocument.SendCommand("\_vscurrent"+chr(13)+"\_2D"+chr(13))  视图样式设置为二维线框。 | | | |
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1. *#* 详细信息见*CAD*帮助文档 *OSMODE*（系统变量）。

# Six, set the view



**6.1 Preset view**

1. acad.ActiveDocument.SendCommand("\_-view"+chr(13)+"\_swiso"+chr(13))
2. *#* 定义预设视图为西南等轴测。

**6.2 Visual style**

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**6.3 Full view**



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#### the article. Please feel free to criticize and correct me.

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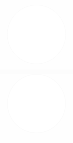
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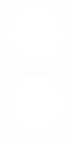
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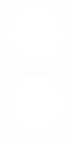
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