

	12 July 1 1
How to Change colou	
1) fmt = '[marker][line][Co	olor] ('K') - ('b')
2 e pH. Plot (x, y, color	(= 'IR', linestlle= ' ', marker= '.', tabel=
Co	lor= #444444
change thickness of mi	1 line
- eline width	10r=#444444444444444444444444444444444444
-stoadd grid	Detail between the use
	All Eller Many Many Many House
-sto use a style .1	PH-Style·use()
-> PIt- XKCd()	C Hiel-grams
> PIt. Savefig('Plt. Png	·) - (- 1) + 21/1 + 19 · (- 1) + 21/1 + 19
video 2. Pie chart	Piechart works good uptil 5 Items
Slices = [60, 40] lablels = ['sixty'; f	ourly'] [a mad a statute
PH-Pie (Slices, Labe	els= labels) n, explode= explode. Ps={T'edge color': 'black'}3
explode-TB.O.O.	
Char	2

Wetters make chart looks like 3D *Shadow = True 19il de-11 le aniel les l'ilre agtoff autoPct= '0/01-180/090' A Stack Plots 14/19/19 # = 10 Plt. Stack Plot (X) tistall in our of the Cul less than I Ditofil between lines use.

PH-fillbetween (-,-, alpha = . منا هيقاب الرحمة وأن عمان تبعى واصمة to be Seethrow add 6 Histo grams At-hist (-) PH-hist (- sbins= 5) edge color= black) عثماد افرف بن smd Pass list of bing bins=[10,20,30,40,50,60] data desir sinolos ا حمل في القراعم his loss range os din ilas To make all datu visible we Put log=True REGEN 4

to add line vertical line. PIt. ax vline (mediun_age, color = color, label = -) Pscattelpicts: to see relationships between two sets of values (Size of dots) dots' designing Plt-Scatter (X) y, S=100, C= 'green', marker='X'')
if the result is very random this means there is no relation between thom sedge color= 1, line wighth = 1, alpha = (0)-1), dotilicles dot jour job up april 1000 18 1000 18 1000 Shades cu joi pliste Cotomorp = 1 Greens! char=PH-(Olorborc) clock. Set water ('like pislike ratio) 1111. X101-11-9000, 0-24000) 240418-419 3) Time series data from datetime import datetime, timedata. from matplotlin import clates as mpl dates' PH. Plot_date(- ,) Craw good to (; allow Crisep) PH- gcfc). autofmt_ Xdate () NEOD (4)

> change format of date tos, so milaro enjuro les date-format=mpl-dates. Date formate (10/016), 4.- do-1. Y') Dive data Sub Plots: Fig, ax = PH-SubplotS1) PIt-Plot du (1-b) melle l'estificant ax. Plot () ax-legend ()
axet .sel_title() 1x PH · Set- Ylabel () axist · Set-Yabell) why this is useful?? axes was into PIt-Subplots (nrows=2, ncols=13sharex: True) determine importablines investigation 20tate 19m en estata trami viltagita (40ë)).