Data Analysis with Python		
Cheat Sheet: Data Wrangling		
Package/Method	Description	Code Example
Replace missing data with frequency	Replace the trianing values of the date are statistics with the mode common recovering early in the orderes.	1. 1 1. seriropaetiery + off/trither_name*)-value_cauct().ideam() 1. seriropaetiery + off/trither_name*)-value_cauct().ideam() 2. off/trither_name*)-replace(u_nds_Notifrequentiery_off/trither_name*)-replace(u_nds_Notifrequentiery_off/trither_name*) [Comparison [Comparison
Replace missing data with mean	Replace the mining values of the data of attribute with the mans of all the anties in the orders.	1. 1 2. 4 3. to response of Vertiles, see '[.etgs(cdes, jee).esp(abed) 4. deffertiles_see '[.etgs(cdes, ee, eeegerales, isplice-free) Comme
Fix the data types	Fix the data types of the columns in the destribune.	L. 1 2. 2 3. 1 3. 1 4. 1 5. 1 5. 1 6. 1 ("Introduct, now", 'mining, now",] - 6. ("Introduct, now", n
Data Normalization	Normalize the data in a solumn such that the values are noticited between \$0\$ and \$1\$.	1. 1 1. 60 [Patriker_pass] [* [Patriker_pass]] (* [Patriker_p
Broky	Counts bins of data for better analysis and visualization.	1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1
Change column name	Change the label same of a datedware column.	1. 1 1. of resease(columns-('ubd_mane'\)' / 've_rame'), inplain-from) Cognisis
Indicator Variables	Coses infinite variables for emperical date.	1. 1 2. 1 3. 1 4. none_naviole = pd_get_dend(s(d'('retribute_name')) 5. df = pd_cent((df, damp_naviole), date = 1) Compani
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