

Explore Skills >

Features ~

Radar Blog

Buy Courses

Plans Sign In Try Now

Errata



Errata for Python Data Science Handbook, Second Edition



Submit your own errata for this product.

Confirmed Errata

Unconfirmed Errata

The errata list is a list of errors and their corrections that were found after the product was released.

The following errata were submitted by our customers and have not yet been approved or disproved by the author or editor. They solely represent the opinion of the customer.

Color Key: Serious technical mistake Minor technical mistake Language or formatting error Typo Question Note Update

Version	Location	Description	Submitted by	Date submitted
---------	----------	-------------	--------------	----------------



Explore Skills v Features v Radar Blog Buy Courses

Try Now Plans Sign In

Other Digital Version	Chap17 Loc7181 Partial slicing	Kindle version:	David Knuth	Feb 24, 2023
		In[24]:poploc['california':'new york']		
		should be		
		In[24]:pop.loc['California':'New York']		
PDF	Page Exploring Modules with Tab Completion, Pg 9 6th para	Omit 'can be' in 'search can be useful'.	Harsh Shah	Apr 26, 2023
PDF	Page Pg 16, Underscore Shortcuts and Previous Outputs Last line	print(_) should print 1.0 instead of .0	Harsh Shah	Apr 27, 2023
Printed	Page page 180 Chapter 21 footer	Sex is not assigned at birth, it is defined at the moment of fertilization, so at birth it is only observed.	Michael Hare	Feb 12, 2024
ePub	Page Kindle Chap 20 pg 268 of 914 first code example - import seaborn as sns	The entire chapter is based on using the seaborn dataset on exoplanets. The code given to import this dataset does not work: planets = sns.load_dataset('planets').	Albert van Roodselaar	Jun 04, 2024
		Searching the web, there is a download at: github.com/mwaskom/seaborn-data/blob/master/planets.csv.		
		Same issue with all of the downloads such as the US		

Features v

Radar Blog

Explore Skills ~

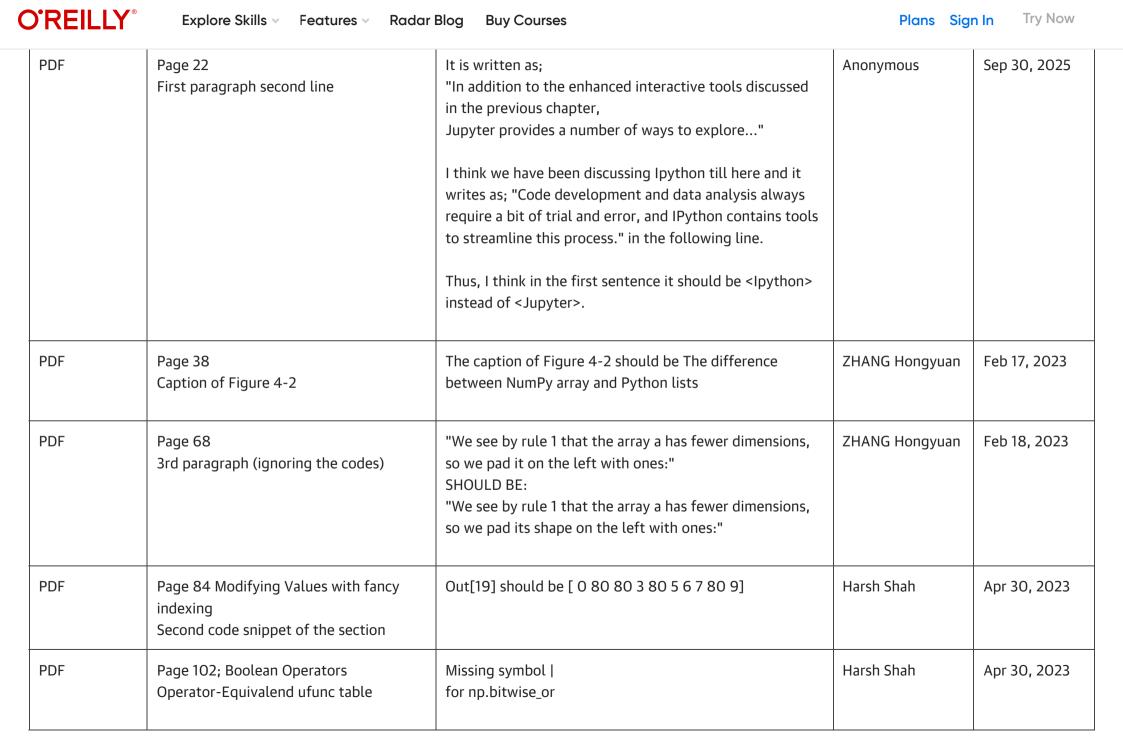
For Enterprise

O'REILLY®

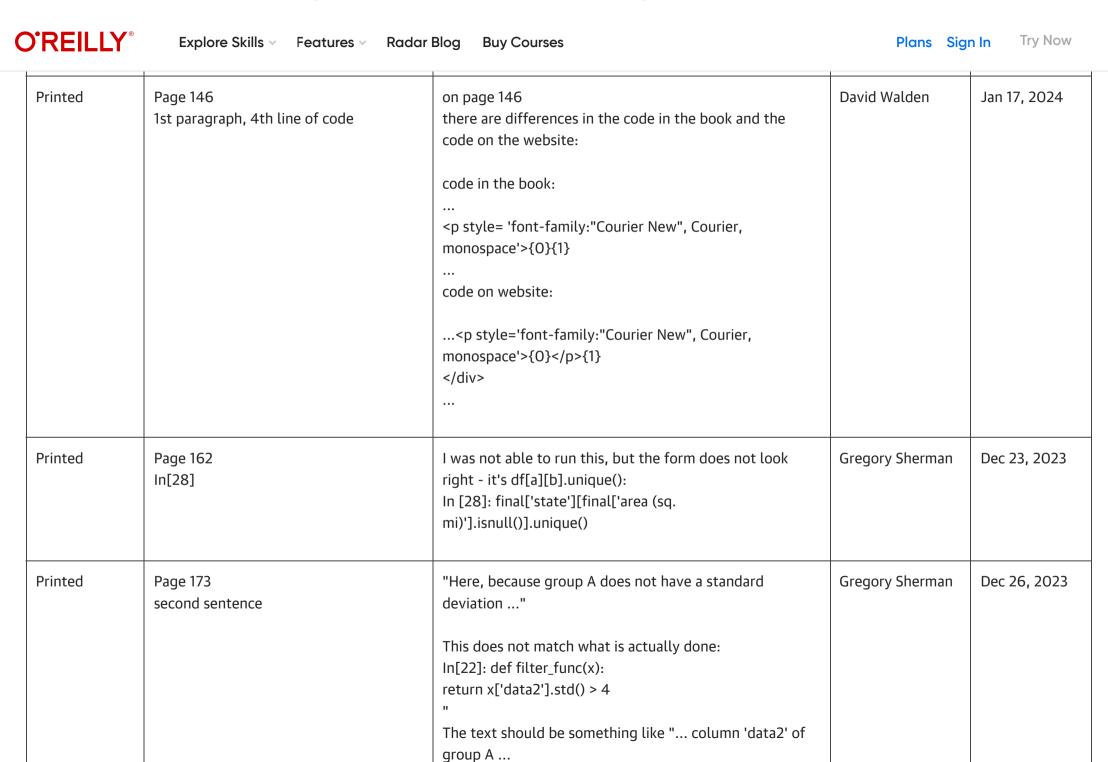
Buy Courses

Try Now

Plans Sign In



O'REILLY® Explore Skills v Features v Radar Blog Buy Courses		Plans Sign In Try Now		
		were "NaN" in Out[13] (which is incorrectly labeled as "Out[12]"). The call to mean() therefore doesn't appear to "fill with the mean of all values in A".		
Printed	Page 143 [38]	(I get the same result in Out[21] & Out[40] as in the text, showing that the pop Series is identical.) Results I get differ from the text as follows: In [38]: pop.unstack(level=0) Out[38]: state CA NY TX year 2010 37253956 19378102 25145561 2020 39538223 20201249 29145505	Gregory Sherman	Dec 21, 2023
Printed	Page 143 [39]	Result I get again differs from text: In [39]: pop.unstack(level=1) Out[39]: year 2010 2020 state California 37253956 39538223 New York 19378102 20201249 Texas 25145561 29145505	Gregory Sherman	Dec 21, 2023



Explore Skills V Features V

For Enterprise

O'REILLY®

Radar Blog Buy Courses

Try Now

Plans Sign In

	Figure 26-3. A simple sinusoid via the object-oriented interface	interface. It uses the MATLAB interface, as shown in the code immediately above.	•	
PDF	Page 303 The paragraph one before the last.	"Minor ticks, though, have their labels formatted by a NullFormatter" The immediately preceding output example shows	Anonymous	Aug 13, 2023
		that LogFormatterSciNotation is used instead of NullFormatter.		
PDF	Page 399 The last paragraph	This paragraph is the same as the last paragraph of p.396 and is misplaced in p.399.	Zhenhua Xu	Oct 26, 2023
PDF	Page 404 The last paragraph	This paragraph is the same as the last paragraph of p.396 and is misplaced in p.404.	Zhenhua Xu	Oct 26, 2023
Other Digital Version	518 1st paragraph	The "sex" column of the tips dataset is said to refer to the sex of the server: " far more data on male servers". The R tips dataset, from which this dataset was sourced, attributes the "sex" column to the sex of the bill payer. (Kindle edition, p 518, location 15128)	John Winchester	Apr 18, 2023
Other Digital Version	526 Chapter 36, page 526 lower half	In the Kindle version in the chapter 36 example with marathon data, this line: data['split_sec'] = data['split'].view(int) / 1E9 should be: data['split_sec'] = data['split'].view('int64') / 1E9	David Knuth	Mar 09, 2023

For Enterprise For Government For Higher Ed For Individuals For Content Marketing



Explore Skills ~

Features v

Radar Blog

Buy Courses

Try Now Plans Sign In

Follow us





About O'Reilly

Support

Teach/Write/Train

Contact Us

Careers

Newsletters

Media Coverage

O'Reilly News

Privacy Policy

Al Policy

Community Partners

Affiliate Program

Submit an RFP

Diversity

Content Sponsorship

International

Australia & New Zealand

Japan

Download the O'Reilly App

Take O'Reilly with you and learn anywhere, anytime on your phone and tablet.





Watch on Your Big Screen

View all O'Reilly videos, virtual conferences, and live events on your home TV.





O'REILLY®

Do not sell or share my personal information.

© 2025, O'Reilly Media, Inc. All trademarks and registered trademarks appearing on oreilly.com are the property of their respective owners.

For Government

For Higher Ed

For Individuals

For Content Marketing



Explore Skills v

Features v

Radar Blog Buy Courses

Plans Sign In Try Now