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### **XIrd Read The Docs**

xlrd is a library for reading data and formatting information from Excel files, whether they are .xls or .xlsx files. Handling of Unicode Dates in Excel spreadsheets

### xlrd documentation - xlrd 1.1.0 documentation

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### xIrd | Read the Docs

xlrd.formatting.nearest\_colour\_index (colour\_map, rgb, debug=0) ... Read the Docs v: latest Versions latest stable Downloads pdf htmlzip epub On Read the Docs Project Home Builds Free document hosting provided by Read the Docs ...

## API Reference — xlrd 1.1.0 documentation - Read the Docs

xlrd.book module¶ class xlrd.book.Book [source] ¶. Bases: xlrd.biffh.BaseObject biff2 8 load (filename=None, file contents=None, logfile=<open file '<stdout>', mode ...

# xlrd package — app documentation - Read the Docs

Formatting features not included in xlrd •Asian phonetic text (known as "ruby"), used for Japanese furigana. See OOo docs s3.4.2 (p15) •Conditional formatting. See OOo docs s3.4.2 (p15) •Conditional formatting.

XLDAYS TOO LARGE = (2958466, 2958466-1462) # This is equivalent to 10000-01-01 ## # Convert an Excel number (presumed to represent a date, a datetime or mx.DateTime constructors. # @param xldate The Excel number # @param datemode 0: 1900-based, 1: 1904-based. # <br/>br>WARNING: when using this function to # interpret the contents of a ...

### xlrd.xldate — app documentation - Read the Docs

Handling of Unicode ¶. This package presents all text strings as Python unicode objects. From Excel 97 onwards, text in Excel 97 onwards, text in Excel 97 onwards, text in Excel spreadsheets has been stored as UTF-16LE (a 16-bit Unicode Transformation Format). Older files (Excel 95 and earlier) don't keep strings in Unicode; a CODEPAGE record provides a codepage

number (for example, 1252) which is used by xIrd to derive the encoding (for same ...

Handling of Unicode — xlrd 1.1.0 ... - Read the Docs class Book (BaseObject): ## # The number of worksheets present in the workbook file. # This information is available even when no sheets have yet been loaded. nsheets = 0 ## # Which date system was in force when this file was last saved. <br/>
## The number of worksheets present in the workbook file. # This information is available even when no sheets have yet been loaded. nsheets = 0 ## # Which date system was in force when this file was last saved. <br/>
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## This information is available even when the file was last saved. <br/>
## This information is available even when th => 1904 system (the Excel for Macintosh default).<br/>
-> datemode = 0 # In case it's not ...

xlrd.book — app documentation - Read the Docs xlrd. Docs » Dates in Excel spreadsheets ... Read the Docs v: latest Versions latest stable Downloads pdf htmlzip epub On Read the Docs Project Home Builds Free document hosting provided by Read the Docs. ...

# Dates in Excel spreadsheets — xIrd 1.1.0 documentation

python-docx¶. Release v0.8.10 (Installation)python-docx is a Python library for creating and updating Microsoft Word (.docx) files.

### python-docx — python-docx 0.8.10 documentation

If you want to experiment with xlrd, the easiest way to install it is to do the following in a virtualenv: pip install xlrd. If your package uses setuptools and you decide to use xlrd ... Read the Docs v: latest Versions latest stable Downloads pdf htmlzip epub On Read the Docs

# Installation Instructions — xIrd 1.1.0 documentation

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Source code for xIrd.biffh ... XL SST = 0xfc XL STANDARDWIDTH = 0x99 XL STRING = 0x207 XL STRING B2 = 0x7 XL STYLE = 0x293 XL SUPBOOK = 0x1AE # aka EXTERNALBOOK in OOo docs XL TABLEOP = 0x236 XL TABLEOP = 0x37 XL TABLEOP B2 = 0x36 XL TXO = 0x1b6 XL UNCALCED = 0x5e XL\_UNKNOWN = 0xffff XL\_VERTICALPAGEBREAKS = 0x1a XL\_WINDOW2 = 0x023E XL\_WINDOW2 ...

## xlrd.biffh — app documentation - Read the Docs

xlrd, Release 1.1.0 xlrd is a library for reading data and formatting information from Excel files, whether they are .xls or .xlsx files. Contents 1

xlrd

Source code for xlrd.xlsx ## # Portions copyright (c) 2008-2012 Stephen John Machin, Lingfo Pty Ltd # This module is part of the xlrd package, which is released under ...

## xlrd.xlsx — app documentation - Read the Docs

Loading worksheets on demand \nabla. This feature, new in version 0.7.1, is governed by the on\_demand argument to the open\_workbook() function and time by loading only those sheets that the caller is interested in, and releasing sheets when no longer required.. on\_demand=False (default): No change, open workbook() loads global data and all sheets, releases resources no ...

# Loading worksheets on demand — xIrd 1.1.0 documentation

Formatting features not included in xIrd¶ Asian phonetic text (known as "ruby"), used for Japanese furigana. See OOo docs s3.4.2 (p15) Conditional formatting. See OOo docs s3.4.2 (p15) Conditional formatting. See OOo docs s3.4.2 (p15) Conditional formatting. See OOo docs s3.4.2 (p15) Conditional formatting.

## Formatting information in Excel Spreadsheets — xlrd 1.1.0 ...

xlutils documentation \( \). This package provides a collection of utilities for working with Excel files. Since these utilities may require either or both of the xlrd and xlwt packages, they are collected together here, separate from either package. The utilities are grouped into several modules within the package, each of them is documented below:

**xlutils documentation** — **xlutils 2.0.0 documentation** xlutils.filter¶. This framework is designed to filter and split Excel files using a series of modular readers, filters, and writers all tied together by the process() function. These components are described below, followed by documentation for the currently available readers, filters and writers.

### xlutils.filter — xlutils 2.0.0 documentation - Read the Docs

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