multidimensional_urlencode Documentation

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Sam Marcellus, Charles-Axel Dein

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CHAPTER 1

Quick Start

multidimensional_urlencode lets you url encode a multidimensional dict:

```
>>> import urllib
>>> from multidimensional_urlencode import urlencode
>>> e = urlencode({"a": {"b": {"c": [1, 2, 3], "d": "e"}}})
>>> urllib.unquote(e)
'a[b][c][]=1&a[b][c][]=2&a[b][c][]=3&a[b][d]=e'
```

CHAPTER 2

Development

Install requirements:

```
$ pip install -r requirements-dev.txt
```

Run tests:

```
$ py.test
$ # or
$ tox
```

CHAPTER 3

Indices and tables

- genindex
- modindex
- search