

## NAME

Pod::Simple::LinkSection -- represent "section" attributes of L codes

## SYNOPSIS

```
# a long story
```

## DESCRIPTION

This class is not of interest to general users.

Pod::Simple uses this class for representing the value of the "section" attribute of "L" start-element events. Most applications can just use the normal stringification of objects of this class; they stringify to just the text content of the section, such as "foo" for L<Stuff/foo>, and "bar" for L<Stuff/bI<ar>>.

However, anyone particularly interested in getting the full value of the treelet, can just traverse the content of the treelet @\$treelet\_object. To wit:

```
% perl -MData::Dumper -e
"use base qw(Pod::Simple::Methody);
 sub start_L { print Dumper($_[1]{'section'}) }
 __PACKAGE__->new->parse_string_document('=head1 L<Foo/bI<ar>baz>>')
"
```

Output:

```
$VAR1 = bless( [
    '',
    {},
    'b',
    bless( [
        'I',
        {},
        'ar'
    ], 'Pod::Simple::LinkSection' ),
    'baz'
], 'Pod::Simple::LinkSection' );
```

But stringify it and you get just the text content:

```
% perl -MData::Dumper -e
"use base qw(Pod::Simple::Methody);
 sub start_L { print Dumper('' . $_[1]{'section'}) }
 __PACKAGE__->new->parse_string_document('=head1 L<Foo/bI<ar>baz>>')
"
```

Output:

```
$VAR1 = 'barbaz';
```

## SEE ALSO

*Pod::Simple*

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