

Ruby - Bug #3776

mismatch of rdoc in array.c

09/01/2010 02:24 AM - dre3k (Andrei Kulakov)

Status:	Closed	Backport:
Priority:	Normal	
Assignee:		
Target version:	1.9.3	
ruby -v:	trunk	
Description		
<pre>=begin --- array.c~ 2010-06-11 07:21:18.000000000 +0300 +++ array.c 2010-08-31 05:36:12.844565473 +0300 @@ -1897,7 +1897,7 @@ @@ /*</pre>		
<ul style="list-style-type: none">• call-seq:		
<ul style="list-style-type: none">◦ <code>ary.rotate([n = 1])</code> -> <code>new_ary</code>		
<ul style="list-style-type: none">◦ <code>ary.rotate([cnt = 1])</code> -> <code>new_ary</code>		
<ul style="list-style-type: none">◦ Returns new array by rotating <code>+self+</code>, whose first element is the		
<ul style="list-style-type: none">◦ element at <code>+cnt+</code> in <code>+self+</code>. If <code>+cnt+</code> is negative then it rotates		
<pre>=end</pre>		

History

#1 - 09/01/2010 02:37 PM - naruse (Yui NARUSE)

- Status changed from Open to Closed
- % Done changed from 0 to 100

```
=begin
This issue was solved with changeset r29157.
Andrei, thank you for reporting this issue.
Your contribution to Ruby is greatly appreciated.
May Ruby be with you.

=end
```

Files

ary_rdoc.patch	365 Bytes	09/01/2010	dre3k (Andrei Kulakov)
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