Status:	Closed	Priority:	Should have
Author:	Pascal Dürsteler	Category:	Fluid
Created:	2013-02-27	Assigned To:	Anja Leichsenring
Updated:	2015-01-06	Due date:	
PHP Version:			
Complexity:	easy		
Sprint Focus:			
Subject:	Adding an UnlessViewHelper convenience		
Description			
AFAIK, you curren	tly have to do something like this if y	ou want to conditionally display s	omething if it is <b>not</b> the case:
<f:if condition<="" td=""><td>="{}"&gt;</td><td></td><td></td></f:if>	="{}">		
<f:then><td>hen&gt;</td><td></td><td></td></f:then>	hen>		
<f:else></f:else>			
l just want	this to be displayed and don't need t	he "if true case".	
<f:unless con<br=""><f:then>l like </f:then></f:unless>	dition="{}"> e this		
This, of course, als your view logic.	so accepts an else block. With this, ł	nowever, you'll have the same am	nount of markup, but it may integrate better in
<f:unless con<="" td=""><td>dition="{}"&gt;</td><td></td><td></td></f:unless>	dition="{}">		
<f:then>not</f:then>	the case		
<f:else>the</f:else>	case		
If this does not end	counter much resistance, I'd like to s	ubmit a patch.	
<b></b>			
Related issues:	uid - Feature # 52640: Create an Unless	Revelle to a second	Under Review 2013-10-09
TVDOO EL		Construction and the second se	

## History

# #1 - 2013-02-27 10:04 - Pascal Dürsteler

Just saw that it also may work this way:

```
<f:if condition="{...}">
<f:else>...</f:else>
</f:if>
```

I think an UnlessViewHelper would still be the better choice regarding readability, though.

## #2 - 2013-08-07 17:47 - Stefan Neufeind

Background for "unless" is that Ruby knows "unless" as a negation of "if". Hmm, or "f:if.not" maybe?

### #3 - 2013-10-12 17:12 - Gerrit Code Review

- Status changed from New to Under Review

Patch set 1 for branch **master** has been pushed to the review server. It is available at <u>https://review.typo3.org/24633</u>

## #4 - 2013-10-27 12:12 - Anja Leichsenring

I am fine with unless, but not with the implementation as is. Better to reverse the if VH. No shorthand syntax for this is not the way.

consider this use case:

<f:for each="{entries} as="entry" iteration="foo">

class="{f:unless (condition:foo.isLast, then: 'list\_entry', else:'list\_entry\_last)}"></f:for>

If noone objects, I will push a new patchset reversing the if VH. Let me know what you think.

#### #5 - 2014-09-12 10:42 - Alexander Opitz

- Project changed from Fluid to Core

- Category changed from Fluid: ViewHelpers to Fluid
- Assigned To set to Anja Leichsenring

## #6 - 2015-01-06 21:47 - Wouter Wolters

- Status changed from Under Review to Closed

Fluid make the compiler work with this. https://review.typo3.org/#/c/31707/