

# Bloglist

ÅfÆ'Å†â€™ Åfâ€ Åçâ,¬â,,çÅfÆ'Åçâ,¬Å;Åfâ€šÅ  
,Å-

ÅfÆ'Å,ÅçÅfÅçÅçâ,¬Å;Å,Å¬ÅfÆ'Åçâ,¬Å;ÅfÅçÅ  
çâ€šÅ¬Åçâ€žÅçÅfÆ'Å†â€™ Åfâ€ Åçâ,¬â,,çÅf  
Æ'Åçâ,¬Å;Åfâ€šÅ,Å«ÅfÆ'Åçâ,¬Å;Åfâ€šÅ,Å,Åf  
Æ'Å†â€™ ÅfÅçÅçâ€šÅ¬Å...Å;ÅfÆ'Åçâ,¬Å;Åfâ€  
šÅ,Å¬ÅfÆ'Å†â€™ Åfâ€ Åçâ,¬â,,çÅfÆ'Åçâ,¬Å;  
Åfâ€šÅ,Å<sup>a</sup>ÅfÆ'Å†â€™ ÅfÅçÅçâ€šÅ¬Å...Å;ÅfÆ'  
Åçâ,¬Å;Åfâ€šÅ,Å·ÅfÆ'Å†â€™ ÅfÅçÅçâ€šÅ¬Å  
...Å;ÅfÆ'Åçâ,¬Å;Åfâ€šÅ,Å,ÅfÆ'Å†â€™ Åfâ€ Åç







ÃfÂçÃçâ€šÂ¬Ã…Â;ÃfÆ'Ãçâ,¬Â;Ãfâ€šÃ,Â©ÃfÆ'Ãtâ€™ÃfÂçÃçâ€šÂ¬Ã…Â;ÃfÆ'Ãçâ,¬Â;Ãfâ€šÃ,Â',  
ÃfÆ'Ãtâ€™Ãfâ€ Ãçâ,¬â,,çÃfÆ'Ãçâ,¬Â;Ãfâ€šÃ,Â«ÃfÆ'Ã,ÂçÃfÂçÃçâ,¬Â;Ã,Â¬Ãfâ€šÃ,Â¹ÃfÆ'Ãtâ€™ÃfÂçÃçâ€šÂ¬Ã…Â;ÃfÆ'Ãçâ,¬Â;  
Ãfâ€šÃ,Â«ÃfÆ'Ãtâ€™Ãfâ€ Ãçâ,¬â,,çÃfÆ'Ãçâ,¬Â;Ãfâ€šÃ,Â¬ÃfÆ'Ãçâ,¬Â;ÃfÂçÃçâ€šÂ¬Ãçâ€žÂç  
ÃfÆ'Ãtâ€™Ãfâ€ Ãçâ,¬â,,çÃfÆ'Ãçâ,¬Â;Ãfâ€šÃ,Â«ÃfÆ'Ãtâ€™ÃfÂçÃçâ€šÂ¬Ã…Â;ÃfÆ'Ãçâ,¬Â;Ãfâ€šÃ,Â¬ÃfÆ'Ãtâ€™ÃfÂçÃçâ€šÂ¬  
Ã…Â;ÃfÆ'Ãçâ,¬Â;Ãfâ€šÃ,Â,ÃfÆ'Ãtâ€™Ãfâ€ Ãçâ,¬â,,çÃfÆ'Ãçâ,¬Â;Ãfâ€šÃ,Â«ÃfÆ'Ãtâ€™ÃfÂçÃçâ€šÂ¬Ã…Â;ÃfÆ'Ãçâ,¬Â;Ãfâ€šÃ,  
Â²ÃfÆ'Ã,ÂçÃfÂçÃçâ,¬Â;Ã,Â¬Ãfâ€šÃ,ÂçÃfÆ'Ãtâ€™Ãfâ€ Ãçâ,¬â,,çÃfÆ'Ãçâ,¬Â;Ãfâ€šÃ,Â¬ÃfÆ'Ã,ÂçÃfÂçÃçâ,¬Â;Ã,Â¬Ãfâ€|Ã,Â¾  
ÃfÆ'Ãtâ€™Ãfâ€ Ãçâ,¬â,,çÃfÆ'Ãçâ,¬Â;Ãfâ€šÃ,Â¬ÃfÆ'Ã,ÂçÃfÂçÃçâ,¬Â;Ã,Â¬Ãfâ€|Ã,Â;ÃfÆ'Ãtâ€™ÃfÂçÃçâ€šÂ¬Ã…Â;ÃfÆ'Ãçâ,¬Â;  
Ãfâ€šÃ,Â¬ÃfÆ'Ãtâ€™Ãfâ€ Ãçâ,¬â,,çÃfÆ'Ãçâ,¬Â;Ãfâ€šÃ,Â¬ÃfÆ'Ãçâ,¬Â;Ãfâ€šÃ,Â;ÃfÆ'Ãtâ€™ÃfÂçÃçâ€šÂ¬Ã…Â;ÃfÆ'Ãçâ,¬Â;Ãfâ  
€šÃ,Â©ÃfÆ'Ãtâ€™Ãfâ€ Ãçâ,¬â,,çÃfÆ'Ãçâ,¬Â;Ãfâ€šÃ,Â-  
ÃfÆ'Ã,ÂçÃfÂçÃçâ,¬Â;Ã,Â¬Ãfâ€šÃ,ÂçÃfÆ'Ãçâ,¬Â¹Ãfâ€|Ãçâ,¬Â“ÃfÆ'Ãtâ€™Ãfâ€ Ãçâ,¬â,,çÃfÆ'Ãçâ,¬Â;Ãfâ€šÃ,Â¬ÃfÆ'Ã,ÂçÃfÂçÃçâ  
çâ,¬Â;Ã,Â¬Ãfâ€šÃ,Â¹ÃfÆ'Ãtâ€™ÃfÂçÃçâ€šÂ¬Ã…Â;ÃfÆ'Ãçâ,¬Â;Ãfâ€šÃ,Â-  
ÃfÆ'Ãtâ€™Ãfâ€ Ãçâ,¬â,,çÃfÆ'Ãçâ,¬Â;Ãfâ€šÃ,Â¬ÃfÆ'Ã,ÂçÃfÂçÃçâ,¬Â;Ã,Â¬Ãfâ€šÃ,Â¹ÃfÆ'Ãçâ,¬Â;ÃfÂçÃçâ€šÂ¬Ã…Â;âœÃfÆ'Ãtâ  
€™Ãfâ€ Ãçâ,¬â,,çÃfÆ'Ãçâ,¬Â;Ãfâ€šÃ,Â¬ÃfÆ'Ãçâ,¬Â¹Ãfâ€|Ãçâ,¬Â“ÃfÆ'Ãtâ€™ÃfÂçÃçâ€šÂ¬Ã…Â;ÃfÆ'Ãçâ,¬Â;Ãfâ€šÃ,Â«:

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{BLOGLIST(Id="n" Items="n" author="username" simpleList="y" dateStart="YYYY-MM-DD" dateEnd="YYYY-MM-DD" containerClass="classname" )}{BLOGLIST}
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**Param**

*Id*

*Items*

# Values

$\tilde{A}f\tilde{A}'\tilde{t}\in^{\text{TM}} \tilde{A}f\in \tilde{A}\phi, \neg\hat{a}, \phi\tilde{A}f\tilde{A}'\tilde{A}\phi, \neg\hat{a}; \tilde{A}f\in\tilde{A}, \hat{A}\tilde{A}f\tilde{A}'\tilde{A}, \hat{A}\phi\tilde{A}$

$\tilde{A}f\tilde{A}'\tilde{t}\in^{\text{TM}} \tilde{A}f\in \tilde{A}\phi, \neg\hat{a}, \phi\tilde{A}f\tilde{A}'\tilde{A}\phi, \neg\hat{a}; \tilde{A}f\in\tilde{A}, \hat{A}\neg\tilde{A}f\tilde{A}'\tilde{A}, \hat{A}$

$\tilde{A}f\tilde{A}'\tilde{t}\in^{\text{TM}} \tilde{A}f\in \tilde{A}\phi, \neg\hat{a}, \phi\tilde{A}f\tilde{A}'\tilde{A}\phi, \neg\hat{a}; \tilde{A}f\in\tilde{A}, \hat{A}\neg\tilde{A}f\tilde{A}'\tilde{A}\phi$

$\tilde{A}f\tilde{A}'\tilde{t}\in^{\text{TM}} \tilde{A}f\in \tilde{A}\phi, \neg\hat{a}, \phi\tilde{A}f\tilde{A}'\tilde{A}\phi, \neg\hat{a}; \tilde{A}f\in\tilde{A}, \hat{A}\ll\tilde{A}f\tilde{A}'\tilde{t}\in$

$\tilde{A}f\tilde{A}'\tilde{t}\in^{\text{TM}} \tilde{A}f\in \tilde{A}\phi, \neg\hat{a}, \phi\tilde{A}f\tilde{A}'\tilde{A}\phi, \neg\hat{a}; \tilde{A}f\in\tilde{A}, \hat{A}\ll\tilde{A}f\tilde{A}'\tilde{A}\phi$

$\tilde{A}f\tilde{A}'\tilde{t}\in^{\text{TM}} \tilde{A}f\in \tilde{A}\phi, \neg\hat{a}, \phi\tilde{A}f\tilde{A}'\tilde{A}\phi, \neg\hat{a}; \tilde{A}f\in\tilde{A}, \hat{A}\neg\tilde{A}f\tilde{A}'\tilde{t}\in$

# Defaults

$\tilde{A} \in \mathcal{A}' \implies \tilde{A} \in \mathcal{A}, \neg \tilde{A} \in \mathcal{A}' \implies \tilde{A} \in \mathcal{A}, \neg \tilde{A} \in \mathcal{A}' \implies \tilde{A} \in \mathcal{A}, \neg \tilde{A} \in \mathcal{A}' \implies \tilde{A} \in \mathcal{A}$

$\tilde{A} \in \mathcal{A}' \implies \tilde{A} \in \mathcal{A}, \neg \tilde{A} \in \mathcal{A}' \implies \tilde{A} \in \mathcal{A}, \neg \tilde{A} \in \mathcal{A}' \implies \tilde{A} \in \mathcal{A}, \neg \tilde{A} \in \mathcal{A}' \implies \tilde{A} \in \mathcal{A}$



**Req ?**

y

n



**Since**

# Param

*author*

*simpleList*

# Values

$\tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A}, \neg \tilde{A} \in \mathcal{A}; \tilde{A} \in \mathcal{A}, \hat{A} \neg \tilde{A} \in \mathcal{A}, \hat{A}$

$\tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A}, \neg \tilde{A} \in \mathcal{A}; \tilde{A} \in \mathcal{A}, \hat{A} \tilde{A} \in \mathcal{A}, \hat{A}$

# Defaults

$\tilde{A} \in \tilde{A}' \in \mathbb{T}^m \tilde{A} \in \tilde{A} \phi, \neg \hat{a}, \phi \tilde{A} \in \tilde{A} \phi, \neg \hat{a}; \tilde{A} \in \tilde{A}, \hat{A} \neg \tilde{A} \in \tilde{A}, \hat{A}$

y

**Req ?**

n

n

# Explanation

$\tilde{A}f\tilde{A}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\phi\hat{a}, \neg\hat{a}, \phi\tilde{A}f\tilde{A}'\tilde{A}\phi\hat{a}, \neg\hat{a}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}\neg\tilde{A}f\tilde{A}'\tilde{A}t\hat{\in}$   
 $\tilde{A}f\tilde{A}'\tilde{A}, \hat{A}\phi\tilde{A}f\hat{A}\phi\tilde{A}\phi\hat{a}, \neg\hat{a}; \tilde{A}, \hat{A}\neg\tilde{A}f\hat{\in}\tilde{A}, \hat{A}\phi\tilde{A}f\tilde{A}'\tilde{A}\phi\hat{a}, \neg\hat{A}^1\tilde{A}f\hat{\in}; \tilde{A}\phi$   
 $\tilde{A}f\tilde{A}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\phi\hat{a}, \neg\hat{a}, \phi\tilde{A}f\tilde{A}'\tilde{A}\phi\hat{a}, \neg\hat{a}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}^a\tilde{A}f\tilde{A}'\tilde{A}t\hat{\in}$   
 $\tilde{A}f\tilde{A}'\tilde{A}, \hat{A}\phi\tilde{A}f\hat{A}\phi\tilde{A}\phi\hat{a}, \neg\hat{a}; \tilde{A}, \hat{A}\neg\tilde{A}f\hat{\in}^1\tilde{A} \dots \hat{a}\in\infty\tilde{A}f\tilde{A}'\tilde{A}\phi\hat{a}, \neg\hat{A}; \tilde{A}f\hat{A}\phi$   
'y'  $\tilde{A}f\tilde{A}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\phi\hat{a}, \neg\hat{a}, \phi\tilde{A}f\tilde{A}'\tilde{A}\phi\hat{a}, \neg\hat{a}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}\neg\tilde{A}f\tilde{A}'\tilde{A}$   
 $\tilde{A}f\tilde{A}'\tilde{A}, \hat{A}\phi\tilde{A}f\hat{A}\phi\tilde{A}\phi\hat{a}, \neg\hat{a}; \tilde{A}, \hat{A}\neg\tilde{A}f\hat{\in}\tilde{A}, \hat{A}\phi\tilde{A}f\tilde{A}'\tilde{A}\phi\hat{a}, \neg\hat{A}; \tilde{A}f\hat{A}\phi\tilde{A}\phi\hat{a}$   
 $\tilde{A}f\tilde{A}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\phi\hat{a}, \neg\hat{a}, \phi\tilde{A}f\tilde{A}'\tilde{A}\phi\hat{a}, \neg\hat{a}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}^a\tilde{A}f\tilde{A}'\tilde{A}t\hat{\in}$   
 $\tilde{A}f\tilde{A}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\phi\hat{a}, \neg\hat{a}, \phi\tilde{A}f\tilde{A}'\tilde{A}\phi\hat{a}, \neg\hat{a}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}\neg\tilde{A}f\tilde{A}'\tilde{A}t\hat{\in}$   
 $\tilde{A}f\tilde{A}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\phi\hat{a}, \neg\hat{a}, \phi\tilde{A}f\tilde{A}'\tilde{A}\phi\hat{a}, \neg\hat{a}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}^a\tilde{A}f\tilde{A}'\tilde{A}t\hat{\in}$



**Since**

4.0

5.0

**Param**

"Char Count"

# Values

$\tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A}, \neg \tilde{A}, \tilde{A} \in \mathcal{A}, \neg \tilde{A}; \tilde{A} \in \mathcal{A}, \hat{A} \neg \tilde{A} \in \mathcal{A}$

# Defaults

all

**Req ?**

n

# Explanation

"SimpleList" = 'n'  $\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}}$   $\tilde{A}f\hat{\in} \tilde{A}\phi\hat{a}, \neg\hat{a}, \phi\tilde{A}f\mathcal{E}'\tilde{A}\phi\hat{a}, \neg\hat{A}; \tilde{A}$   
 $\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}}$   $\tilde{A}f\hat{\in} \tilde{A}\phi\hat{a}, \neg\hat{a}, \phi\tilde{A}f\mathcal{E}'\tilde{A}\phi\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}\ll\tilde{A}f\mathcal{E}'\tilde{A}, \hat{A}\phi$   
 $\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}}$   $\tilde{A}f\hat{\in} \tilde{A}\phi\hat{a}, \neg\hat{a}, \phi\tilde{A}f\mathcal{E}'\tilde{A}\phi\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}^a\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}$   
 $\tilde{A}f\mathcal{E}'\tilde{A}, \hat{A}\phi\tilde{A}f\hat{A}\phi\tilde{A}\phi\hat{a}, \neg\hat{A}; \tilde{A}, \hat{A}\neg\tilde{A}f\hat{\in}^1\tilde{A}\dots\hat{a}\in\infty\tilde{A}f\mathcal{E}'\tilde{A}\phi\hat{a}, \neg\hat{A}; \tilde{A}f\hat{A}\phi$   
 $\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}}$   $\tilde{A}f\hat{\in} \tilde{A}\phi\hat{a}, \neg\hat{a}, \phi\tilde{A}f\mathcal{E}'\tilde{A}\phi\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}\neg\tilde{A}f\mathcal{E}'\tilde{A}\phi\hat{a}$   
 $(\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}}$   $\tilde{A}f\hat{\in} \tilde{A}\phi\hat{a}, \neg\hat{a}, \phi\tilde{A}f\mathcal{E}'\tilde{A}\phi\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}\neg\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}$   
 $\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}}$   $\tilde{A}f\hat{\in} \tilde{A}\phi\hat{a}, \neg\hat{a}, \phi\tilde{A}f\mathcal{E}'\tilde{A}\phi\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}\ll\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}$   
 $\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}}$   $\tilde{A}f\hat{\in} \tilde{A}\phi\hat{a}, \neg\hat{a}, \phi\tilde{A}f\mathcal{E}'\tilde{A}\phi\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}\ll\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}$

**Since**

12.0

**Param**

"Word Boundary"





# Defaults

n

**Req ?**

n



**Since**

12.0

**Param**

**Values**

# Defaults



**Req ?**

# Explanation

(cont'd)  $(\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\phi\hat{a}, \neg\hat{a}, \wp\tilde{A}f\mathcal{E}'\tilde{A}\phi\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\check{\tilde{A}}, \hat{A}\ll$   
 $\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\phi\hat{a}, \neg\hat{a}, \wp\tilde{A}f\mathcal{E}'\tilde{A}\phi\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\check{\tilde{A}}, \hat{A}\neg\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}$   
 $\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\phi\hat{a}, \neg\hat{a}, \wp\tilde{A}f\mathcal{E}'\tilde{A}\phi\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\check{\tilde{A}}, \hat{A}\ll\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}$   
 $\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\phi\hat{a}, \neg\hat{a}, \wp\tilde{A}f\mathcal{E}'\tilde{A}\phi\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\check{\tilde{A}}, \hat{A}\neg\tilde{A}f\mathcal{E}'\tilde{A}, \hat{A}$   
 $\tilde{A}f\mathcal{E}'\tilde{A}, \hat{A}\wp\tilde{A}f\hat{A}\wp\tilde{A}\phi\hat{a}\hat{\in}\check{\tilde{A}}\neg\tilde{A}\dots\hat{A}^{3/4}\tilde{A}f\hat{\in}\check{\tilde{A}}, \hat{A}\wp\tilde{A}f\mathcal{E}'\tilde{A}, \hat{A}\wp\tilde{A}f\hat{A}\wp\tilde{A}\phi\hat{a},$   
 $\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\phi\hat{a}, \neg\hat{a}, \wp\tilde{A}f\mathcal{E}'\tilde{A}\phi\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\check{\tilde{A}}, \hat{A}\ll\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}$   
 $\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\phi\hat{a}, \neg\hat{a}, \wp\tilde{A}f\mathcal{E}'\tilde{A}\phi\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\check{\tilde{A}}, \hat{A}\hat{a}\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}$   
 $\tilde{A}f\mathcal{E}'\tilde{A}, \hat{A}\wp\tilde{A}f\hat{A}\wp\tilde{A}\phi\hat{a}, \neg\hat{A}; \tilde{A}, \hat{A}\neg\tilde{A}f\hat{A}\wp\tilde{A}\phi\hat{a}\hat{\in}\check{\tilde{A}}\neg\tilde{A}\dots\hat{a}\in\infty\tilde{A}f\mathcal{E}'\tilde{A}, \hat{A}\wp$

(cont'd)

**Since**

**Param**

"Elipsis"



# Defaults

y

**Req ?**

n

# Explanation

"SimpleList" = 'n' ÑfÆ'Ã†â€™ Ñfâ€ Ñçâ,¬â,,çÑfÆ'Ãçâ,¬Å;ÑfÆ'Ã†â€™ Ñfâ€ Ñçâ,¬â,,çÑfÆ'Ãçâ,¬Å;Ñfâ€šÑ,Â«ÑfÆ'Ã,Âç  
ÑfÆ'Ã†â€™ Ñfâ€ Ñçâ,¬â,,çÑfÆ'Ãçâ,¬Å;Ñfâ€šÑ,ÂªÑfÆ'Ã†â€™ ÑfÆ'Ã†â€™ Ñfâ€ Ñçâ,¬â,,çÑfÆ'Ãçâ,¬Å;Ñfâ€šÑ,Â«ÑfÆ'Ã†â€™ ÑfÆ'Ã,ÂçÑfÂçÑçâ,¬Å;Ñ,Â¬Ñfâ€¹Ñ...â€œÑfÆ'Ãçâ,¬Â!ÑfÂç  
ÑfÆ'Ã,ÂçÑfÂçÑçâ,¬Å;Ñ,Â¬Ñfâ€šÑ,ÂçÑfÆ'Ãçâ,¬Â¹Ñfâ€!Ñç



**Since**

12.0

**Param**

"Show Icons"

# Values

$y \in \mathbb{R}^n, \mathbf{A} \in \mathbb{R}^{n \times n}, \mathbf{b} \in \mathbb{R}^n, \mathbf{C} \in \mathbb{R}^{m \times n}, \mathbf{d} \in \mathbb{R}^m, \mathbf{E} \in \mathbb{R}^{n \times n}, \mathbf{F} \in \mathbb{R}^{m \times m}, \mathbf{G} \in \mathbb{R}^{n \times m}, \mathbf{H} \in \mathbb{R}^{m \times n}, \mathbf{I} \in \mathbb{R}^{n \times n}, \mathbf{J} \in \mathbb{R}^{m \times m}, \mathbf{K} \in \mathbb{R}^{n \times m}, \mathbf{L} \in \mathbb{R}^{m \times n}, \mathbf{M} \in \mathbb{R}^{n \times n}, \mathbf{N} \in \mathbb{R}^{m \times m}, \mathbf{O} \in \mathbb{R}^{n \times m}, \mathbf{P} \in \mathbb{R}^{m \times n}, \mathbf{Q} \in \mathbb{R}^{n \times n}, \mathbf{R} \in \mathbb{R}^{m \times m}, \mathbf{S} \in \mathbb{R}^{n \times m}, \mathbf{T} \in \mathbb{R}^{m \times n}, \mathbf{U} \in \mathbb{R}^{n \times n}, \mathbf{V} \in \mathbb{R}^{m \times m}, \mathbf{W} \in \mathbb{R}^{n \times m}, \mathbf{X} \in \mathbb{R}^{m \times n}, \mathbf{Y} \in \mathbb{R}^{n \times n}, \mathbf{Z} \in \mathbb{R}^{m \times m}, \mathbf{AA} \in \mathbb{R}^{n \times m}, \mathbf{BB} \in \mathbb{R}^{m \times n}, \mathbf{CC} \in \mathbb{R}^{n \times n}, \mathbf{DD} \in \mathbb{R}^{m \times m}, \mathbf{EE} \in \mathbb{R}^{n \times m}, \mathbf{FF} \in \mathbb{R}^{m \times n}, \mathbf{GG} \in \mathbb{R}^{n \times n}, \mathbf{HH} \in \mathbb{R}^{m \times m}, \mathbf{II} \in \mathbb{R}^{n \times m}, \mathbf{JJ} \in \mathbb{R}^{m \times n}, \mathbf{KK} \in \mathbb{R}^{n \times n}, \mathbf{LL} \in \mathbb{R}^{m \times m}, \mathbf{MM} \in \mathbb{R}^{n \times m}, \mathbf{NN} \in \mathbb{R}^{m \times n}, \mathbf{OO} \in \mathbb{R}^{n \times n}, \mathbf{PP} \in \mathbb{R}^{m \times m}, \mathbf{QQ} \in \mathbb{R}^{n \times m}, \mathbf{RR} \in \mathbb{R}^{m \times n}, \mathbf{SS} \in \mathbb{R}^{n \times n}, \mathbf{TT} \in \mathbb{R}^{m \times m}, \mathbf{UU} \in \mathbb{R}^{n \times m}, \mathbf{VV} \in \mathbb{R}^{m \times n}, \mathbf{WW} \in \mathbb{R}^{n \times n}, \mathbf{XX} \in \mathbb{R}^{m \times m}, \mathbf{YY} \in \mathbb{R}^{n \times m}, \mathbf{ZZ} \in \mathbb{R}^{m \times n}$

# Defaults

n

**Req ?**

n

# Explanation

"SimpleList" = 'n'  $\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\mathcal{C}\hat{a}, \neg\hat{a}, \mathcal{C}\tilde{A}f\mathcal{E}'\tilde{A}\mathcal{C}\hat{a}, \neg\hat{A}; \tilde{A}$   
 $\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\mathcal{C}\hat{a}, \neg\hat{a}, \mathcal{C}\tilde{A}f\mathcal{E}'\tilde{A}\mathcal{C}\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}\ll\tilde{A}f\mathcal{E}'\tilde{A}, \hat{A}\mathcal{C}$   
 $\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\mathcal{C}\hat{a}, \neg\hat{a}, \mathcal{C}\tilde{A}f\mathcal{E}'\tilde{A}\mathcal{C}\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}\neg\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}$   
 $\tilde{A}f\mathcal{E}'\tilde{A}\mathcal{C}\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}\frac{1}{2}\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{A}\mathcal{C}\tilde{A}\mathcal{C}\hat{a}\hat{\in}\tilde{A}\neg\tilde{A}\dots\hat{A}; \tilde{A}f\mathcal{E}'$   
 $\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\mathcal{C}\hat{a}, \neg\hat{a}, \mathcal{C}\tilde{A}f\mathcal{E}'\tilde{A}\mathcal{C}\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}\neg\tilde{A}f\mathcal{E}'\tilde{A}\mathcal{C}\hat{a}$   
 $\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\mathcal{C}\hat{a}, \neg\hat{a}, \mathcal{C}\tilde{A}f\mathcal{E}'\tilde{A}\mathcal{C}\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}\neg\tilde{A}f\mathcal{E}'\tilde{A}, \hat{A}$   
 $\tilde{A}f\mathcal{E}'\tilde{A}, \hat{A}\mathcal{C}\tilde{A}f\hat{A}\mathcal{C}\tilde{A}\mathcal{C}\hat{a}, \neg\hat{A}; \tilde{A}, \hat{A}\neg\tilde{A}f\hat{\in}^1\tilde{A}\dots\hat{a}\in\infty\tilde{A}f\mathcal{E}'\tilde{A}\mathcal{C}\hat{a}, \neg\hat{A}; \tilde{A}f\hat{A}\mathcal{C}$   
 $\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\mathcal{C}\hat{a}, \neg\hat{a}, \mathcal{C}\tilde{A}f\mathcal{E}'\tilde{A}\mathcal{C}\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}^a\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}$   
 $\tilde{A}f\mathcal{E}'\tilde{A}, \hat{A}\mathcal{C}\tilde{A}f\hat{A}\mathcal{C}\tilde{A}\mathcal{C}\hat{a}, \neg\hat{A}; \tilde{A}, \hat{A}\neg\tilde{A}f\hat{\in}\tilde{A}, \hat{A}\mathcal{C}\tilde{A}f\mathcal{E}'\tilde{A}\mathcal{C}\hat{a}, \neg\hat{A}^1\tilde{A}f\hat{\in}; \tilde{A}\mathcal{C}$   
 $\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\mathcal{C}\hat{a}, \neg\hat{a}, \mathcal{C}\tilde{A}f\mathcal{E}'\tilde{A}\mathcal{C}\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}\neg\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}$   
 $\tilde{A}f\mathcal{E}'\tilde{A}t\hat{\in}^{\text{TM}} \tilde{A}f\hat{\in} \tilde{A}\mathcal{C}\hat{a}, \neg\hat{a}, \mathcal{C}\tilde{A}f\mathcal{E}'\tilde{A}\mathcal{C}\hat{a}, \neg\hat{A}; \tilde{A}f\hat{\in}\tilde{A}, \hat{A}\neg\tilde{A}f\mathcal{E}'\tilde{A}\mathcal{C}\hat{a}$

**Since**

12.0

# Param

*dateStart, dateEnd*



# Values

~fÆ'~tâ€™ ~fâ€ ~çâ,¬â,,ç~fÆ'~çâ,¬Å;~fâ€š~Å,Â«~fÆ'~Å,Âc

# Defaults

~fÆ'Ã†â€™ ~fâ€ ~çâ,¬â,,ç~fÆ'~çâ,¬Å;~fâ€šÃ,Â¬~fÆ'Ã,Â

**Req ?**

n



**Since**

5.0

**Param**

*containerClass*

*isHtml*

# Values

$\tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A}, \neg \tilde{A} \in \mathcal{A}; \tilde{A} \in \mathcal{A}, \tilde{A} \in \mathcal{A}$

$\tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A}, \neg \tilde{A} \in \mathcal{A}; \tilde{A} \in \mathcal{A}, \tilde{A} \in \mathcal{A}$

---

# Defaults

$\tilde{A}f \in \tilde{A} \vdash \hat{\epsilon}^{\text{TM}} \tilde{A}f \in \tilde{A} \wp \hat{\epsilon}, \neg \hat{\epsilon}, \wp \tilde{A}f \in \tilde{A} \wp \hat{\epsilon}, \neg \hat{\epsilon}; \tilde{A}f \in \tilde{A}, \hat{A} \neg \tilde{A}f \in \tilde{A}, \hat{A}$

$\tilde{A}f \in \tilde{A} \vdash \hat{\epsilon}^{\text{TM}} \tilde{A}f \in \tilde{A} \wp \hat{\epsilon}, \neg \hat{\epsilon}, \wp \tilde{A}f \in \tilde{A} \wp \hat{\epsilon}, \neg \hat{\epsilon}; \tilde{A}f \in \tilde{A}, \hat{A} \neg \tilde{A}f \in \tilde{A}, \hat{A}$

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**Req ?**

n

n

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# Explanation

$\tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A}, \neg \tilde{A} \in \mathcal{A}; \tilde{A} \in \mathcal{A}, \tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A}$

$\tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A}, \neg \tilde{A} \in \mathcal{A}; \tilde{A} \in \mathcal{A}, \tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A}$

$\tilde{A} \in \mathcal{A}, \tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A}, \neg \tilde{A} \in \mathcal{A}; \tilde{A} \in \mathcal{A}, \tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A}$

$\tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A}, \neg \tilde{A} \in \mathcal{A}; \tilde{A} \in \mathcal{A}, \tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A}$

$\tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A}; \tilde{A} \in \mathcal{A}, \tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A}$

HTML  $\tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A}, \neg \tilde{A} \in \mathcal{A}; \tilde{A} \in \mathcal{A}, \tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A}$

$\tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A}, \neg \tilde{A} \in \mathcal{A}; \tilde{A} \in \mathcal{A}, \tilde{A} \in \mathcal{A} \implies \tilde{A} \in \mathcal{A}$

Since

5.0

9.0?

*Unable to load the jQuery Sortable Tables feature.*

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{BOX(bg="beige" width="48%" )}\_weBlog: Modern Computing\_\_ {bloglist Id="2" Items="1" simpleList="n" charCount="256" wordBoundary="y" ellipsis="y" more="y" showIcons="n"}{BOX}

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weBlog: Modern Computing

**Blinded by the Lights**

Published by Steve ★

The stars overhead are truly a gift to behold. They have fascinated, even inspired, great minds throughout history. Stars have represented the infinite possibilities that exist around us in parables ranging from cliched terms to the texts of great ... <more>

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# Date

Wed 08 Dec, 2021

## **Title**

Check-file-indexing is lost in space ?

## **Author**

Bernard Sfez / Tiki Specialist



Wed 26 May, 2021

Mon 14 Oct, 2019

Protect all sessions with HTTPS enabled

Packages

luciash d' being

ÃfÆ'Ã†â€™ Ãfâ€ Åçâ, ¬â,,çÃfÆ'Ãçâ, ¬Å;Ãfâ€šÃ,Â°ÃfÆ'Ãçâ,

luciash d' being

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- [Mods Type Wikipugins](#)

• [PluginList](#) ÃfÆ'Ã,ÂçÃfÂçÃçâ, ¬Å;Ã,Â¬ÃfÂçÃçâ€šÃ¬

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çâ, ¬Ā; Āfâ€šĀ, Ā«ĀfĀ'Ā†â€™ ĀfĀçĀçâ€šĀ¬Ā...Ā; ĀfĀ'Āçâ, ¬Ā; Āfâ€šĀ, Ā; ĀfĀ'Ā†â€™ Āfâ€ Āçâ, ¬â,,  
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ĀfĀ'Ā, ĀçĀfĀçĀçâ, ¬Ā; Ā, Ā¬Āfâ€šĀ, ĀçĀfĀ'Āçâ, ¬Ā¹Āfâ€Āçâ, ¬Ā“ĀfĀ'Ā†â€™ Āfâ€ Āçâ, ¬â,, çĀfĀ'  
Āçâ, ¬Ā; Āfâ€šĀ, Ā¬ĀfĀ'Ā, ĀçĀfĀçĀçâ, ¬Ā; Ā, Ā¬ĀfĀçĀçâ€šĀ¬ĀfĀ'Ā†â€™ ĀfĀçĀçâ€šĀ¬Ā...Ā; ĀfĀ'  
Āçâ, ¬Ā; Āfâ€šĀ, Ā¬  
ĀfĀ'Ā†â€™ Āfâ€ Āçâ, ¬â,, çĀfĀ'Āçâ, ¬Ā; Āfâ€šĀ, Ā¬ĀfĀ'Ā, ĀçĀfĀçĀçâ, ¬Ā; Ā, Ā¬Āfâ€Ā, Ā; ĀfĀ'Ā†â  
€™ ĀfĀçĀçâ€šĀ¬Ā...Ā; ĀfĀ'Āçâ, ¬Ā; Āfâ€šĀ, Ā¬ĀfĀ'Ā†â€™ Āfâ€ Āçâ, ¬â,, çĀfĀ'Āçâ, ¬Ā; Āfâ€šĀ, Ā  
¬ĀfĀ'Āçâ, ¬Ā!Āfâ€šĀ, Ā; ĀfĀ'Ā†â€™ ĀfĀçĀçâ€šĀ¬Ā...Ā; ĀfĀ'Āçâ, ¬Ā; Āfâ€šĀ, Ā©ĀfĀ'Ā†â€™ Āfâ€  
Āçâ, ¬â,, çĀfĀ'Āçâ, ¬Ā; Āfâ€šĀ, Ā«ĀfĀ'Ā†â€™ ĀfĀçĀçâ€šĀ¬Ā...Ā;  
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