

Index  
Page  
Join  
Game  
Button  
Log  
in  
Page  
Empty  
Lobby  
Lobby  
Page  
Game  
Page

*players :  
2 number of players remained online in this table*

???

*Spe-*  
*cial*  
`\textit`  
`\textbf`  
`\texttt`  
*struc-*  
*tural*  
1  
2

*L<sup>A</sup>T<sub>E</sub>X*  
User's  
Guide

$$\begin{aligned} & \mathbf{math} \\ & \backslash \text{begin} \dots \backslash \text{end} \\ & \$ \dots \$ \end{aligned}$$

Q?

$$\lim_{n \rightarrow \infty} x =$$
$$\lim_{n \rightarrow \infty} x$$

(1)

$$d_{\text{max}} = \max_{i \in \{1, \dots, n\}} d_i$$
$$\sum_{i=0}^{\infty} x+1$$
$$\sum_{i=0}^{\infty} x_i = \int_0^{\pi+2} f$$

(2)

A  
?  
?  
?  
?  
?  
?

?tex

?

.bib

.bib

Au-  
 thor's  
 Guide  
 L<sup>A</sup>T<sub>E</sub>X  
 User's  
 Guide  
 \cite

[illegible]

?	?
ta-	ta-
ble	ble
tab-	tab-
u-	u-
lar	lar