

CoommiiiiInGGgg SooOOnnNN!!!

“guiTeX”

Download :

- windows : <http://s.bouras.free.fr/guiTeX/win/guiTeX.zip>
- linux : <http://s.bouras.free.fr/guiTeX/linux/guiTeX.tar.bz2>

Screenshot :

<http://s.bouras.free.fr/guiTeX/>

ArabTeX

- عربيتا -



Handwritten signature or logo.



بَدْأُ الحُطْوَةُ الْأَوَّلَى : Premiers pas :

المُعَادَلَةُ : $a^2 + 2ab + b^2 = 0$ تُعْطِي الحَلَّ $a = -b$.

سليم يَكْتُبُ بِالْعَرَبِيَّةِ نَحْتُ IATeX.....!!!

سليم بُوراس ٢٢ أَكْتُوبَر ٢٠١٣ :

Source : (22 octobre 2013)

```
1 \begin{verbatim}
2 .....
3 \usepackage{arabtex}
4 .....
5 .....
6 \begin{arabtext}
7 bada'a al.hu.twaTu alAuwaY <\textbf{Premiers pas}- :>
8 almu'aadalaTu $a^2 + 2ab + b^2=0$ tu'.tiy al.halla a=-b .\|
9 saliym yaktubu bial-'arabiyyaTa ta.hta <\LaTeX{}> \hfill salIm buwraas :<\quad> \today\|
10 \end{arabtext}
11 .....
12 .....
13 \end{verbatim}\end{scriptsize}
```

See also :

- <http://s.bouras.free.fr/forum/index.php?showtopic=27> .
- ArabTeX .
- soon..... ?? or is it better with ???

٢٢ أَكْتُوبَر ٢٠١٣

- كُلَّ غَامٍ وَأَنْتُمْ بِحَيْرٍ -

سليم بُوراس :

$$x^2 \leftrightarrow x^2 \quad x^2 \leftrightarrow x^2$$

The 2005 EuroTeX (2²2)

[]

$$\sum_{a^2 < b^2 < c}$$

[??*]

$$V = \sum_{1 \leq i \leq j \leq n}^{\infty} V_{ij} \quad X = \sum_{1 \leq i \leq j \leq n}^{3456} X_{ij} \quad Y = \sum_{1 \leq i \leq j \leq n} Y_{ij} \quad Z = T \sum_{1 \leq i \leq j \leq n} Z_{ij}$$

$$a) \lim_{n \rightarrow \infty} \max_{p \geq n} \quad b) \lim_{n \rightarrow \infty} \max_{p^2 \geq n} \quad c) \lim_{n \rightarrow \infty} \sup_{p^2 \geq nK} \quad d) \lim_{n \rightarrow \infty} \sup_{p \geq n} \max$$

$$a = b$$

Q&A

See ?? or is it better with ?? ?