

possible for me to devote much time to installing various new systems and try them, and users want one  $\text{T}_{\text{E}}\text{X}$  and one  $\text{L}^{\text{A}}\text{T}_{\text{E}}\text{X}$ . So I must admit I did not install Omega or  $\varepsilon\text{-T}_{\text{E}}\text{X}$ .

Omega is said to include a multi-language environment ... etc., but we still do not have right-to-left capabilities inherent in the official  $\text{T}_{\text{E}}\text{X}$ , and this is essential for a right-to-left language. About  $\varepsilon\text{-T}_{\text{E}}\text{X}$ , you say, among other things, "... bi-directional typesetting ...". Is  $\varepsilon\text{-T}_{\text{E}}\text{X}$  the  $\text{T}_{\text{E}}\text{X}$  for right-to-left typesetting? This is perplexing. And what is the meaning of "additional control over expansions, rescanning tokens," etc.? Should  $\varepsilon\text{-T}_{\text{E}}\text{X}$  be used instead of  $\text{T}_{\text{E}}\text{X}$ ? And if so, how about bringing together all variants?

We are still quite "backwards" in having a  $\text{L}^{\text{A}}\text{T}_{\text{E}}\text{X}$  which works well in a bi-directional environment. We have an old `hebrew.sty` which only works, far from perfectly, with  $\text{L}^{\text{A}}\text{T}_{\text{E}}\text{X}$  2.09. As long as right-to-left capabilities are not an integral part of  $\text{T}_{\text{E}}\text{X}$  and  $\text{L}^{\text{A}}\text{T}_{\text{E}}\text{X}$ , some major part is missing for us.

Thanks and all the best,

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## Letters

### There's still something missing...

I have just read [Michel Goossens'] Opening Words in *TUGboat* 16, no. 4 (December 1995). Thanks for [the] nice article.

Let me point out a few things.

I am most thankful for the  $\text{L}^{\text{A}}\text{T}_{\text{E}}\text{X}$  3 group, and for the work of bringing together all variants. However, there still are other developments that you mention—Omega,  $\varepsilon\text{-T}_{\text{E}}\text{X}$ . I don't know if I am an exception, but the fact is that it is practically im-