Options to customize performance

July 14, 2016

Abstract

The *reledmac* package provides multiple tools. However, these tools require many TEX resources. If you do not need all these tools, you can disable them in order to optimize performance.

In this example, we have used all available tools, in order to enable a very minimal use of *reledmac*.

- series={} suppress all series of notes. By default, reledmac provides six series of notes: A, B, C, D, E, Z. You can choose to use none of them, or only some of them, using for example series={A,B}. You can also decide to have more than six series.
- nocritical for all series, reledmac provides critical footnotes, which
 associate a lemma to a note. If you do not need critical footnotes, you can
 use nocritical.
- nofamiliar for all series, reledmac provides critical endnotes, which
 associate a lemma to a note. If you do not need critical endnotes, you can
 use noend.
- nofamiliar for all series, reledmac provides familiar footnotes, which associate use. If you do not need familiar footnotes, you can use nofamiliar.
- noeledsec, reledmac provides \eledsection, \reledsubsection
 and similar commands in order to use sectioning commands inside numbered texts and to associate critical notes to section header. This feature
 needs writing in new auxiliary files. If you do not need this feature, use
 noeledsec.
- noledgroup if you do not need the ledgroup feature of reledmac and you do not use critical and familiar notes inside minipages, you can use noledgroup.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Fusce sed dolor libero. Aenean rutrum vestibulum lacus ut pretium. Fusce et auctor lectus. Ut et commodo quam, quis gravida orci. Nullam at risus elementum, suscipit enim a, pellentesque mi. Morbi commodo, ligula vel consectetur accumsan, massa metus egestas velit, eu fringilla leo ante in turpis. Vivamus ut tellus sollicitudin, facilisis ipsum sit amet, tincidunt odio. Maecenas tincidunt dolor sed ante blandit tincidunt. Etiam vulputate ultricies facilisis.