Chapter 1

Getting started

1.1 What is loren ipsum? Title with math

Task

resource 12

Init

length ¿ 0

Test

length

$= length$

Test2

length

$= lengthy$

this is a test message reference to table:1.1 and citing bibliography: Read [2], Ancey et al. [1]

References

[1] Ancey, C., Coussot, P., and Evesque, P. (1996). Examination of the possibility of a fluid-mechanics treatment of dense granular flows. *Mechanics of Cohesive-frictional Materials*, 1(4):385–403.

[2] Read, C. J. (1985). A solution to the invariant subspace problem on the space l_1. *Bull. London Math. Soc.*, 17:305–317.