Homework 1

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1.1

1.1.1

$$\mu = 2 \cdot 10^{-2} \quad \mathrm{Nsm}^{-2} \tag{1}$$
$$x = y \tag{2}$$

fdfa [1]

`In [ ]:`

References

[1] Gavin Pereira, Andreas Lachenwitzer, Masoud Kasrai, Peter R Norton, T Weston Capehart, Thomas A Perry, Y-T Cheng, Bradley Frazer, and PUPA Gilbert. A multi-technique characterization of zddp antiwear films formed on al (si) alloy (a383) under various conditions. *Tribology Letters*, 26(2):103, 2007.