

The way of the L^AT_EX

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2022-03-05

Abstract

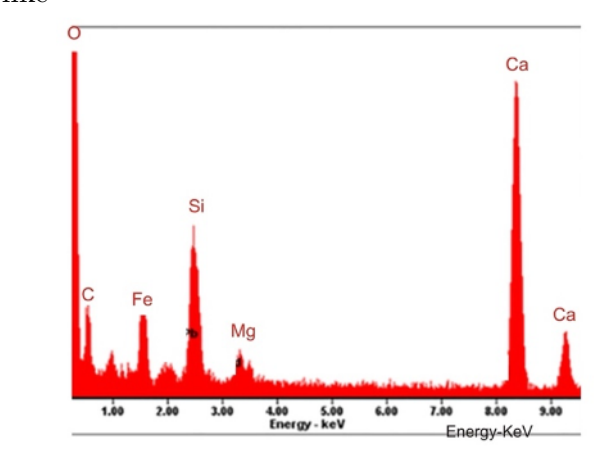
This is the L^AT_EXcourse from Caltech 2018. Thank you.

1 L^AT_EX

Figure 1: This is the image I did not like

This is L^AT_EX

$$E = m \cdot c^2 \tag{1}$$



As part of a paragraph $E = m \cdot c^2$ (Simmons and Koenig, 2000). I have fully labeled my favorite equation 1. Below is an image from a project I didn't like Figure 1.

References

Simmons, R. and Koenig, S. (2000). Probabilistic navigation in partially observable environments.