A MEMO ON "ON THE KLEIMAN-MORI CONE"

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In Example 5.7 in [F], there are two minor errors. One of them is a typo. In line 9 in Example 5.7, Q' is not $f^*Q - E$ but $\pi^*Q - E$. We note that $\pi : X \to \mathbb{P}^3$ is the blow up of $\mathbb{P}^3$ along C. Another one is a simple computational error, which was pointed out by Professor Yifei Chen. I like to thank him. The intersection number $\mathcal{L} \cdot f'_1 = \mathcal{L} \cdot f'_2$ is not 1 but 2. Fortunately, this error does not affect the following arguments in Example 5.7.

References

[F] O. Fujino, On the Kleiman-Mori cone, Proc. Japan Acad. Ser. A Math. Sci. **81** (2005), no. 5, 80–84.

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