Erratum to: Diffraction Lloyd mirror interferometer

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The Figure 1 appeared in the original paper was incomplete. The correct figure is shown below.

Fig. 1 Schematic representation of diffraction Lloyd's mirror interferometer: K is knife-edge, M is Lloyd's mirror, θ is the angular tilt of the mirror, h is surface displacement parallel to itself and solid line represents the geometrical wave while dotted line represents the boundary diffraction wave

The online version of the original article can be found at <http://dx.doi.org/10.1007/s12596-010-0025-6>.

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