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1  $AB = 0 \ 1$ . [1] (b) Hence, write down (i) a direction vector for  $L_1$ ; (ii) a vector equation for  $L_1$ . [3]  
Another line  $L_2$  has equation  $40 \ 71 \ 41 \ s \ r$ . The lines  $L_1$  and  $L_2$  intersect at the point  $P$ . (c) Find the coordinates of  $P$ . [6] (d) (i) Write down a direction vector for  $L_2$ . (ii) Hence, find the angle between  $L_1$  and  $L_2$ . [7]

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free lattices (both uniform and non-uniform) that have arbitrary large systole, but all containing a thin surface subgroup of xed genus. Contents 1. Introduction145 2. Preliminaries: Lattices in  $SL(3;\mathbb{R})$  and their systoles146 2.1. A family of arithmetic lattices146 2.2. Systoles147 3.

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