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(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

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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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Abstract. In this paper we exhibit sequences of torsion-free lattices (both uniform and non-uniform) that have arbitrary large systole,

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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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