



PROGETTO IN SANATORIA

Elaborati Grafici: PLANIMETRIA

Progetto Approvato scala 1:100

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$$\begin{array}{r} 45 \\ 2 \overline{) 90} \\ \underline{90} \\ 0 \end{array}$$

cs/csl/rx

16154

Abstract. We study the asymptotic behavior of the eigenvalues of the Laplacian on a Riemannian manifold with boundary, under the assumption that the boundary is of positive curvature. We show that the eigenvalues of the Laplacian on a Riemannian manifold with boundary, under the assumption that the boundary is of positive curvature, are asymptotically distributed according to the Weyl law.

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1 Richiedente: C.L.U.B. 01 S.r.l. - A

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Il Progettista: Geom. Giovanni Manni
Albo Geom. Prov. di Genova

Via S. Antonio, 26/1

tel. e fax: 0185 1770.
e-mail: studioaegio@studiodaegio.it

viluppo Grafico: Geom. Federico Tea

Albo Geom. Prov. di G
Corso Dante 125/1 - 10121

tel. e fax: 0185 3119

e-mail: geom.teal@oei
