

**TOPICS IN EXTRINSIC GEOMETRY OF  
CODIMENSION-ONE FOLIATIONS (SPRINGERBRIEFS  
IN MATHEMATICS)**

**Therease Venters**

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## Nevanlinna Theory : Kunihiro Kodaira :

A metric formula for the Godbillon-Vey invariant for foliations, Proc. Amer. Math. Topics in Extrinsic Geometry of Codimension-One Foliations, Springer Briefs.

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