

A Panoramic View of Riemannian Geometry, M. Berger (Springer): Errata

Harold Erbin^{*1}

¹CNRS, LPTENS, École Normale Supérieure, F-75231 Paris, France

26th July 2017

These errata have not been reviewed by the author nor the editor and I may have made some mistakes. Colors red and blue are respectively used to highlight the error and its correction (if necessary).

26/07/2017

- p. 380 §1: "call a function ϕ an eigenfunction" $\rightarrow f$
- p. 394 list point 1:

$$F(x) = \int_M K(x, y, t) f(y) dy \quad \longrightarrow \quad F(x, t)$$

^{*}erbin@lpthe.jussieu.fr