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On necessary and sufficient condition for convergence of complex dilatations. (English)

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PLISKA, Stud. Math. Bulg. 10, 39-44 (1989).

Summary: It is found a necessary and sufficient condition for the convergence of complex dilatations of quasiconformal mappings in terms of Hilbert transform.

MSC:

30C62 Quasiconformal mappings in the complex plane

Cited in **2** Documents

Keywords:

complex dilatations