

Stoll, Wilhelm

The growth of the area of a transcendental analytic set. I, II. (English) Zbl 0126.09502
Math. Ann. 156, 47-78 (1964); 156, 144-170 (1964).

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MSC:

32-XX Several complex variables and analytic spaces

Cited in **1** Review
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Keywords:

[complex functions](#)

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References:

- [1] Added in proof: Recently, E. Bishop [0] has proved the theorem in the general case. His methods are quite different.
- [2] SeeStoll [13] Satz 4.3.
- [3] SeeStoll [13] Satz 4.2.
- [4] SeeStoll [13] page 45 and 46.
- [5] SeeStoll [13] Satz 4.1.
- [6] SeeStoll [13] page 47.
- [7] SeeMiranda [6] I.10 and III.21.
- [8] SeePerron [7].
- [9] SeeSard [11].
- [10] See the proof of Lemma 4.1.
- [11] SeeStoll [13] Satz 7.3 page 81.
- [12] SeeStoll [13] formula (7.14) page 80.

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