

**CORRECTION TO "ON CONSTANTS IN EXTREMAL
PROBLEMS OF ANALYTIC FUNCTIONS"**

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In the paper [1] it was overlooked that $W \notin O_{AD}$ does not necessarily imply $C_D(\zeta, W) > 0$; cf. [2]. All the reasoning remain valid if the condition $W \in O_{AD} (\notin O_{AD}, \in O_{AB})$ is replaced by $C_D(\zeta, W) = 0$ ($C_D(\zeta, W) > 0, C_B(\zeta, W) = 0$ resp.) throughout the paper. In the Remark at the end of the paper the additional assumption $C_D(\zeta, W) = C_B(\zeta, W) > 0$ is in order.

REFERENCES

- [1] SAKAI, M., On constants in extremal problems of analytic functions. Kōdai Math. Sem. Rep. **21** (1969), 223-225.
- [2] SARIO, L., AND K. OIKAWA, Capacity functions. Springer-Verlag, Berlin-Heidelberg-New York (1969).

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