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Kişisel Bilgiler

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Birimi : Analitik Kimya

Dahili : 3584

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CHEMICAL & PHARMACEUTICAL BULLETIN,<http://joi.jlc.jst.go.jp/JST.JSTAGE/cpb/56.282?from=CrossRef>
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Measurement,<http://dx.doi.org/10.1016/j.measurement.2020.108572>
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Chinese Chemical Letters, <http://linkinghub.elsevier.com/retrieve/pii/S1001841715003514>
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Journal of Fluorine Chemistry, <http://linkinghub.elsevier.com/retrieve/pii/S0022113914000773>
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Journal of Coordination Chemistry, <http://www.tandfonline.com/doi/abs/10.1080/00958970410001697239>
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- 50 **Synthesis spectral characterization and electrochemical studies of copper II and cobalt II complexes with novel tetradentate salicylaldimines**
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