

Automated Taxon Identification In Systematics: Theory, Approaches And Applications

Norman MacLeod ; Systematics Association

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He is the editor of Automated Taxon Identification in Systematics: Theory, Approaches, and Applications (CRC Press, Taylor & Francis Group, 2007), the author . ?Automated processing and identification of benthic . - Lytle Lab Jun 8, 2010 . systems, including automated handling of specimens, the ability to isolate nontarget and novel species, and taxon identification in systematics: theory, approaches ... Machine Vision and Applications. doi: 10.1007/s00138-. Automated Taxon Identification in Systematics: Theory, Approaches . Amazon.com: Automated Taxon Identification in Systematics: Theory, Approaches and Applications (Systematics Association Special Volumes) ... Automated Taxon Identification in Systematics Theory, Approaches . Jun 26, 2013 . Biologists working with phenotypic data from taxa across the ToL In Automated Taxon Identification in Systematics: Theory, Approaches ... 2011 IEEE Workshop on Applications of Computer Vision (WACV) 2011; 329-335. 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