



ALBERT ALI SALAH

Professor and Chair of Social and Affective Computing
Utrecht University

Adjunct Professor with the Computer Engineering Department
Boğaziçi University

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BIO

Albert Ali Salah is Professor and Chair of Social and Affective Computing at Utrecht University and Adjunct Professor with the Computer Engineering Department at Boğaziçi University. He works on computer analysis of human behaviour, multimodal interaction, and affective computing. He has written over 200 scientific works in these areas, including the edited books *Computer Analysis of Human Behavior* (2011) and *Guide to Mobile Data Analytics in Refugee Scenarios* (2019).

A new book, "Data Science for Migration and Mobility," is to be published in 2022. He has received the inaugural EBF European Biometrics Research Award in 2006, the Boğaziçi University Foundation's Award of Research Excellence in 2014, and the BAGEP Award of the Science Academy in 2016. He chaired the Data for Refugees (D4R) Challenge in 2017-19, a collaboration between Türk Telekom, Boğaziçi University, TUBITAK, UNHCR, IOM and UNICEF, among others. He currently serves as a Steering Board member of eINTERFACE, ACM ICMI, and IEEE FG, and as an associate editor of *IEEE Trans. on Affective Computing*, *IEEE Trans. on Cognitive and Developmental Systems*, *Pattern Recognition*, and *Int. Journal of Human-Computer Studies*. He is a Senior Member of IEEE and ACM, and a Senior Research Affiliate of Data-Pop Alliance.