



[Evolution in Computational Intelligence](#) pp 619-631 | [Cite as](#)

# Detection of A Stable Age in Children for Face Recognition Application

Authors Authors and affiliations

R. Sumithra , N. Vinay Kumar, D. S. Guru

Conference paper

First Online: 09 September 2020

294  
Downloads

Part of the [Advances in Intelligent Systems and Computing](#) book series (AISC, volume 1176)

## Abstract

In this work, a novel approach for finding an accurate age of a child to be adapted for an automatic face recognition application is proposed. Our proposed approach initially uses Viola-Jones method to automatically locate a key point on facial components namely nose

▼ Chapter **EUR 24.95**  
Price excludes VAT (India)

- DOI: 10.1007/978-981-15-5788-0\_59
- Instant PDF download
- Readable on all devices
- Own it forever
- Exclusive offer for individuals only
- Tax calculation will be finalised during checkout

**Buy Chapter**

> eBook **EUR 181.89**

> Softcover Book **EUR 219.99**

[Learn about institutional subscriptions](#)

Cite paper ▼