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## **[Handbook of Face Recognition 3rd Edition](#)**

The "Handbook of Face Recognition, 3rd Edition," authored by Stan Z. Li and Zhuowen Tu, is an essential resource for researchers, practitioners, and students engaged in the fields of computer vision and biometric recognition. Published by Springer, this comprehensive guide, with the ISBN 978-3-030-44898-3, offers a thorough overview of the latest advancements and methodologies in face recognition technologies. Spanning a wide range of topics, this third edition incorporates new algorithms, techniques, and applications that reflect the rapid evolution of the field since the previous edition. Readers will find detailed discussions on deep learning strategies, facial feature extraction, recognition systems, and the implications of artificial intelligence in face processing. Each chapter presents insights from leading experts, coupled with practical examples and cutting-edge research findings, making it an indispensable tool for anyone looking to understand the complexities of facial recognition. The book not only delves into technical aspects but also addresses the ethical considerations and societal impacts of deploying face recognition solutions. As the demand for biometric systems continues to grow across various industries, this handbook is invaluable for those seeking to develop innovative applications while adhering to ethical standards. With its rigorous analysis and extensive bibliography, the "Handbook of Face Recognition, 3rd Edition" stands as a definitive reference for anyone dedicated to advancing in this dynamic area of study. Whether you are a seasoned researcher or an emerging scholar, this handbook promises to enhance your understanding and spur future innovations in face recognition technology.