



Global Information Systems Technology

Corporate Office
403, 4th Floor, D2 Southern Park,
Saket District Centre, Saket,
New Delhi 110 017
Tel: +91 11 43176700
E : gistdel@gist.in
W : www.gist.in

Dated: - 11/04/2019

To,
The Librarian
Fr. C. Rodrigues Institute of Technology
Father Agnel Technical Education Complex,
Near Nour Masjid, Juhu Nagar, Sector 9-A, Vashi,
Navi Mumbai – 400 703
Maharashtra

Subject: - Access Certificate.

Dear Sir/Madam,

This is to confirm that access of ASME eJournals Package are active for Fr. C. Rodrigues Institute of Technology, Navi Mumbai on Institutional IP range 122.200.19.16 to 122.200.19.31 and 122.200.17.28 to 122.200.17.31 and is in continuation since 2013 to 2019.

Thanking you and assuring you of our best services, always.

Yours Sincerely,



(GIST Subscription Dept.)

Encl: As above





Flat no 105,5th floor, Dangat Corner,
Vikas Nagar, Dehu Road
Pune – 412 101
phone: 020- 27673348-53/9970519404
email: arminfoserv@gmail.com

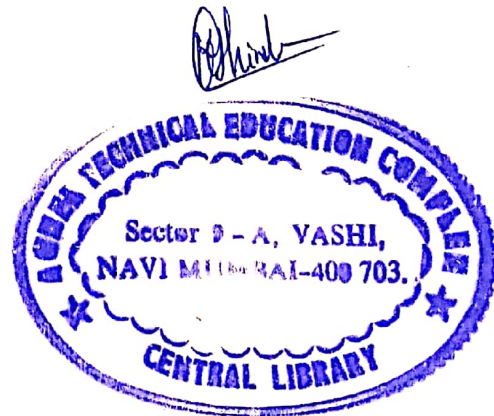
CERTIFICATE OF MEMBERSHIP

This is to certify that Fr. C. Rodrigues Institute of Technology, Vashi, Navi Mumbai is a Member of the first open consortium of Springer Nature e-Books i.e Maharashtra Engineering and Technology Consortium (METCon) since 2015. The Springer e-Books package purchased has multiple user access.

ARM INFORMATION SERVICES



CONSORTIUM MANAGERS



New Delhi:
F3-Basement
Kalkaji,
New Delhi – 110019
phone: 07030125200
e-mail: delhi@armbookbazar.com

Pune:
Flat no 105,5th floor, Vikas Nagar
Dehu Road
Pune – 412 101
phone: 020-
27673348-53/9970519404
email: menon@armbookbazar.com
arminfoserv@gmail.com

Chennai:
No-43/D1, Main Road (Butt Road)
Next to CSI School, St Thomas Mount,
Chennai – 600 016
phone: 09884234148
email: armbookchennai@gmail.com

Kerala:
Nelliyazath House, Kuzhimathicadu
Post, Kundara, Kollam,
Kerala – 691 509
phone: 0956788374
email: armbookkollam@gmail.com



January 25, 2019

Father Agnel Technical Education Complex,
Near Noor Masjid, Juhu Nagar, Sector 9A, Vashi,
Navi Mumbai, Maharashtra 400703
India

RE: Subscription History

To whom it may concern,

This letter is to confirm Fr. Conceicao Rodrigues Institute of Technology's subscription history from 2013-2019. Below are further details of their subscription.

- 2019 - IEEE/IET Electronic Library (IEL)
- 2018 - IEEE All-Society Periodicals Package (ASPP)
- 2017 - IEEE All-Society Periodicals Package (ASPP)
- 2016 - IEEE All-Society Periodicals Package (ASPP)
- 2015 - IEEE All-Society Periodicals Package (ASPP)
- 2014 - IEEE All-Society Periodicals Package (ASPP)
- 2013 - IEEE All-Society Periodicals Package (ASPP)

If you have any questions regarding this information, please contact me directly.

Sincerely,

William O'Connor
Director of Customer Operations
Email: w.oconnor@ieee.org
Tel: +1 732 562 5313





3D Mask Attack Dataset End User License Agreement (09/2010)

1. Scope

This End User License Agreement (hereinafter: "License") is granted by Idiap Research Institute, Rue Marconi 19, BP 592, CH 1920 Martigny, Switzerland (hereinafter: "Licensor") to the End User. This License is an Open Source License.

2. Material under License

The material under License (hereinafter: "Corpus") is an Idiap Research Institute database described in Schedule 1 is composed of color and depth images disclosed on voluntary basis by the concerned persons. The database contains the actual data as well as any derivative work, products or services based on all or part of the data. All data contained within the Corpus have been collected and processed in accordance with the laws applicable in Switzerland.

3. Copyright

The Corpus is the sole property of the Licensor and is protected by copyright. The Licensor reserves all rights to use in any way and distribute the Corpus. The Corpus shall remain the exclusive property of the Licensor. The End User acquires no ownership, rights or title of any kind in all or any parts with regard to the Corpus.

4. License

Subject to prior identification of the End User and signature of this License, the Corpus is freely available to the benefit of the End User. The Licensor grants to the End User the right to use the Corpus, for its own internal and non-commercial use and for the purpose of scientific research only.

The End User shall respond for any infringement of the present License by one of their subsidiaries and/or student's. The End User may only disclose, give access, and/or transfer the rights related to the Corpus to subsidiaries and/or students, under the following conditions:

- 1) a copy of the present License has already been transferred to them;
- 2) the subsidiaries/students have fully read and understood all terms and conditions of the present License;
- 3) the access to the Corpus is granted under the close supervision of the End User;
- 4) the access to the Corpus is granted under the sole responsibility of the End User.

The Licensor grants to the End User the right to reproduce temporarily, to adapt, arrange and modify by any means the Corpus. The Licensor grants to the End User the right to rework and build upon the Corpus, or any component thereof, as necessary or desirable for research or technology development activity and create derivative products or services for the End User's own internal research and development. The End User is permitted to make a copy of the Corpus for archiving only. This License gives no right of any kind to the End User over the Corpus. The License is deemed non-exclusive and non-transferable to third parties.

5. Access

The End User may only use the Corpus after this License has been signed and returned to the Licensor. The End User must return the signed and dated License by email, in PDF format to the Licensor at the following address: data-manager@idiap.ch. The Corpus is accessible online at the following address: <https://www.idiap.ch/dataset/3dmad>.

6. Copyleft and Open Science

The Licensor grants to the End User the License defined under section 2 under the sole condition that any derivative work, product, services, scientific developments of any kind or any improvement or modification of any kind based on all or part of the Corpus shall be left freely available to other End Users. A copy of any modification of the Corpus shall be submitted to the Licensor at the following address: data-manager@idiap.ch. The End User shall ensure that, in the event of a modification of the Corpus, the substance of the Material is not altered and that, the facility still operates, and performs whatever part of its purpose remains meaningful. Any violation of this clause will give rise to immediate legal prosecution.

7. Distribution

The End User shall not, without prior authorization of Licensor, transfer in any way, permanently or temporarily, distribute or broadcast all or part of the Corpus to third parties. The End User shall send all requests for the distribution of the Corpus to the Licensor at the following address: data-manager@idiap.ch.

8. Research

Research includes all type of scientific research, irrespective of the object under scrutiny, aimed at achieving a progress in science. This database was captured to develop the state-of-the-art in counter-measures for 3D mask attacks to 2D/3D facial recognition systems and so it may be used freely to this purpose. Other research uses of this database are encouraged. However, the End User must first obtain prior consent from the Licensor.

9. Commercial use

Any commercial use of the Corpus is strictly prohibited.

Commercial use of the Corpus includes, but is not limited to:

- Proving the efficiency of commercial systems;
- Testing commercial systems;
- Using screenshots of subjects from the Corpus in advertisements,
- Selling data or making any commercial use of the Corpus,
- Broadcasting data from the Corpus.

Any violation of this clause will give rise to immediate legal prosecution by the Licensor. Any damages and/or unfair enrichment or the like of the End User due to the breach of the License shall be immediately restituted to the Licensor together with the derivative works, products and services based on all or part of the Corpus.

10. Publications

The End User shall reference the Corpus, or results obtained with it, in publications. Publications include, but are not limited to:

- Research papers,
- Articles,
- Presentations for conferences or educational purposes.

Small portions of the Corpus cannot be used in any publication.

All publications that report on research that use the Corpus will acknowledge the 3D Mask Attack dataset by referring to the following publication:

Nesli Erdogmus and Sébastien Marcel, "Spoofing in 2D Face Recognition with 3D Masks and Anti-spoofing with Kinect", Biometrics: Theory, Applications and Systems, 2013

11. Illegal or criminal use of the Corpus

Any illegal or criminal use of the Corpus by the End User is strictly prohibited.

12. Legal Disclaimer

The Corpus is granted without any warranty. Licensor shall not be held responsible for any damage (physical, financial or otherwise) caused by the use of the Corpus. Licensor shall not be held responsible of any illegal or criminal use of the Corpus by the End User.

13. Jurisdiction

This License is subject to and interpreted in accordance with Swiss Law.

Any claim arising on the basis of this License shall exclusively be submitted to the Courts of Martigny, Switzerland, subject to appeal to the Courts of Valais and to the Federal Court.

14. Amendments

The Licensor is allowed to amend this License at any time without prior consent of the End User. The End User shall be informed about changes and given the choice to opt out of this License within 10 days to the Licensor at the following address: data-manager@diap.ch. Without any notice within 10 days and provided the amendment is not substantial, the amendment to the License will be fully applicable to the End User.

15. Warranties

The End User warrants that they are authorized signatory, adult and not legally forbidden to enter into this License. The End User warrants that they have read and understood all elements contained herein and that the signature apposed hereunder is the result of a fully aware decision.

By signing this License, the End User engages to strictly respect the conditions set forth herein and to respect all the laws applicable in Switzerland in relation to data and personality protection with regard to the data contained within the Corpus collected and processed by the Licensor:

End-User (Authorized Signatory): **MS. MEGHA M. KOLHEKAR**

Organization Name (Institute, University, etc):	FR. C. RODRIGUES INSTITUTE OF TECHNOLOGY MUMBAI UNIVERSITY INDIA
Organization Address :	Agnel Technical Complex, Sector 9A, Vashi, Navi Mumbai MAHARASHTRA INDIA 400705
Full Name (Block Letters):	MEGHA MAHENDRA KOLHEKAR
Title / Function :	ASSOCIATE PROFESSOR
Email :	megha.kolhekar@fcrit-ac.in
Date :	APRIL 21st 2017
Signature :	mh.



Principal
FR. C.R.I.T. VASHI

Schedule 1

Description of the Corpus:

The 3D Mask Attack Database (3DMAD) currently contains 76500 frames of 17 persons, recorded using Kinect. Each frame consists of a depth image, the corresponding RGB image (both 640x480 pixels) and manually annotated eye positions (with respect to the RGB image). The data is collected in 3 different sessions for all subjects and for each session 5 videos of 300 frames are captured. The recordings are done under controlled conditions, with frontal-view and neutral expression.

The first two sessions are dedicated to the real access samples, in which subjects are recorded with a time delay of ca. 2 weeks between the acquisitions. In the third session, 3D mask attacks are captured.

The real-size masks are obtained using "ThatsMyFace.com". The database additionally contains the face images used to generate these masks (1 frontal and 2 profiles) and paper-cut masks that are also produced by the same service and using the same images.