

## **CUD** Digital Repository

The full text of this work is not available in the CUD Digital Repository due to publisher restrictions.

## **HOW TO GET A COPY OF THIS ARTICLE:**

CUD Students, Faculty, and Staff may obtain a copy of this work through this link.

| Title (Conference Paper)  | Classification of skin cancer empowered with           |
|---------------------------|--|
| rine (Cernerence : aper)  | convolutional neural network                           |
| Author(s)                 | Atta, Ayesha   |
| 7 (41101(3)               | Khan, Muhammad Adnan                                   |
|                           | Asif, Muhammad   |
|                           | ·  |
|                           | Issa, Ghassan F.                                       |
|                           | Said, Raed A.  |
| 0 ( 0 0                   | Faiz, Tauqeer  |
| Conference Proceedings    | 2022 International Conference on Cyber Resilience      |
|                           | (ICCR)   |
| Citation                  | Atta, A., Khan, M. A., Asif, M., Issa, G. F., Said, R. |
|                           | A., & Faiz, T. (2022). Classification of skin cancer   |
|                           | empowered with convolutional neural network. 2022      |
|                           | International Conference on Cyber Resilience           |
|                           | (ICCR), Dubai,   |
|                           | https://doi.org/10.1109/ICCR56254.2022.9995928.        |
| Link to Publisher Website | https://doi.org/10.1109/ICCR56254.2022.9995928         |
| Link to CUD Digital       | CUD Digital Repository                                 |
| Repository                |  |
| Date added to CUD Digital | March 22, 2023   |
| Repository                | ,  |
| Copyright                 | © 2022 IEEE.   |