.S.Janani published a book chapter titled "Internet of things in Mental Health care world wide-A study" in Scopus indexed Wiley book "Artificial Intelligence in Telemedicine" dated 8.07.2023.



ARTIFICIAL INTELLIGENCE IN TELEMEDICINE

PROCESSING OF BIOSIGNALS AND MEDICAL IMAGES

Edited by S. N. Kumar, Sherin Zafar, Eduard Babulak, M. Afshar Alam, and Farheen Siddiqui



PART 2 Role of Artificial Intelligence and IoT in Health Care

| Chapter 9 | Human Disease Prediction System – Application of AI Techniques in Chronic Diseases |
|------------|---|
| | Asha Joseph and Shiju George |
| Chapter 10 | Internet of Things in Mental Healthcare Worldwide – A Study 149 |
| | S. G. Hymlin Rose, S. Janani, and Anchana P. Belmon |
| Chapter 11 | Internet of Things: A Promise to Smart Healthcare |
| | Arifa Begum S. K., Shaheen Begum, C. Sadak Vali, P. Haritha, K. V. L. D. Spandana, and S. Swathi Goud |
| Chapter 12 | A Brief Review on Wireless Capsule Endoscopy Image Compression |
| | P. Linu Babu and S. Sridevi |
| Chapter 13 | A Comprehensive Review on Leukemia Diseases Based on Microscopic Blood Cell Images |
| | Della Reasa Valiaveetil and Kanimozhi T |