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JLD Editorial

This issue of the Journal of Library Development (JLD) is entering into its eleventh volume issue one this year, continuously, bringing research articles in Library and Information Science and related field.

First article is about "An Exploration of Diversity in Indian Educational Videos in Library and Information Science". This study analysis the design features of instructional videos in Library and Information Science (LIS) from four Indian institutions using content analysis. Fifty YouTube videos were evaluated across physical, cognitive, and affective design dimensions to assess their quality and effectiveness.

Second article is about "Exploring the Dynamics of Robotics Research: A Bibliometric Study" The main purpose of the study investigates Robotics Technology Research done in India over all 10 years. The annual contributions to the global robotics literature yearly output of robotics research are studied with bibliometric tools.

Third article, "Navigating the Digital Maze: A Study of Higher Education Students' Online Awareness and Digital Footprints in Goa". The understanding of digital footprints in the current digital environment is very much important when it comes to deciphering the complexities involved in managing online identity, especially for the students of higher education. The present study tries to look into the attitudes and behaviours of 120 higher education students. The study digs into the dynamics of digital footprints and online awareness in the state of Goa.

Fourth article "Assessing Similarity Check of Ph.D Thesis of Karnatak University, Dharwad: A Cross Disciplinary Analysis". The study covers the period from 2017 to 2022 and includes theses from Sciences and Social Sciences written in English. The study reveals that 779 theses were checked for similarity index during this period, with the highest number (177) in 2018 and the lowest number (97) in 2020 due to the COVID-19 pandemic.

Fifth article "The Evolution of Wireless Technology in Library Systems(2000-2024):A Bibliometric Analysis". This study presents a bibliometric analysis of research on wireless technologies in libraries from 2000 to 2024. The investigation highlights significant growth in publications, particularly between 2015 and 2024, reflecting an increasing focus on wireless technology's role in modern library systems.

Adding, mint of Classics to Library and Information Science a popular column by Dr.K.Satya Savanur has to be discovered by readers. *"It is just a one-page paper"*.

- Chief Editor