

প্রকাশিত বই / বইয়ের অংশ (Book chapter)	
২০২৪	Nuruzzaman, M., Ahmed, F., Kadri, H. J., & Mondal, M. I. H. (2024). Cotton and other cellulose fibres for comfort smart clothing. Smart Textiles From Natural Resources. In Elsevier eBooks (pp. 65–108). https://doi.org/10.1016/b978-0-443-15471-3.00014-5
২০২৩	Md. Abdus Salam* , Kawsar Ahmed, Marufuzzaman, ‘Hydrogen Energy Conversion and Management’ Chapter-8: Techno-economic prospect of green hydrogen production. 1st Edition, Elsivier , Book ISBN 9780443153297
২০২২	Md. Abdus Salam* , Md. Tauhidul Islam, Nasrin Papri, Book Title: Sustainable Carbon Capture-Technologies and Applications, Chapter-9: Blue/Bio-Hydrogen and Carbon capture, 1st Edition, Imprint CRC Press, 17, 2022, Pages-21, eBook ISBN9781003162780. Islam, M. K. , Haque, N., Somerville, M., Pownceby, M. I., Bhargava, S., & Tardio, J. (2022). Estimation of the generation and value recovery from e-waste printed circuit boards: Bangladesh case study. In <i>REWAS 2022: Developing Tomorrow’s Technical Cycles (Volume I)</i> (pp. 91-102). Cham: Springer International Publishing.
২০২১	Islam, M. K. , Haque, N., & Somerville, M. A. (2021). Characterisation and techno-economics of a process to recover value from e-waste materials. In TMS 2021 150th annual meeting & exhibition supplemental proceedings (pp. 995-1006). Springer International Publishing.
	Islam, M. K. , Somerville, M., Pownceby, M. I., Tardio, J., Haque, N., & Bhargava, S. (2021). Experimental Determination of Liquidus Temperature and Phase Equilibria of the CaO–Al ₂ O ₃ –SiO ₂ –Na ₂ O Slag System Relevant to E-Waste Smelting. In <i>Rare Metal Technology 2021</i> (pp. 265-276). Springer International Publishing.
২০১৯	Khairul Islam, Ahmed Sharif, 2019. “Characterization of Zn–Mo and Zn–Cr Pb-Free Composite Solders as a Potential Replacement for Pb-Containing Solders”. In: <i>Harsh Environment Electronics: Interconnect Materials and Performance Assessment</i> , PP: 147-166, Wiley, Germany, ISBN: 9783527344192.
	Khairul Islam, Ahmed Sharif, 2019. “Role of Alloying Addition in Zn-Based Pb-Free Solders”. In: <i>Harsh Environment Electronics: Interconnect Materials and Performance Assessment</i> , pp: 67-90 Wiley, Germany, ISBN: 9783527344192.
২০১৪	Md. Aminur Rahman, Pradip Kumar Biswas, Mohammad Nazim Zaman, 2014. “River Sands of Bangladesh” LAMBERT Academic Publishing, ISBN 978-3-659-56385-0, AV Akademikerverlag GmbH & Co. KG, Germany, https://www.lap-publishing.com/