REFERENCES


[57] Krsteska, B. and Abbas, S., Intuitionistic Fuzzy strong precompactness in 

[58] Lee, S.J. and Lee, E.P., The category of intuitionistic fuzzy topological 

[59] Lee, S.J. and Eoum, Y.S., Intuitionistic fuzzy \( \theta \)-closure and \( \theta \)-interior, 

[60] Levine, N., Semi open sets and semi continuity in topological spaces, 
American Mathematical Monthly, 70 (1963), 36-41

[61] Levine, N., Generalized closed sets in topology, Rend. Circ. Mat. Palermo, 

82-88.


[64] Mukherjee, M. N. and Ghosh, B., Some stronger forms of fuzzy continuous 
mappings on fuzzy topological spaces, Fuzzy sets and systems, 38 (1990), 
375-387.

[65] Mukherjee, M. N. and Sinha, S. P., On some near fuzzy continuous functions 
between fuzzy topological spaces, Fuzzy sets and systems, 34 (1990), 
245-254.

193-197.

[67] Noiri, T. and Kang, S.M., On almost strongly \( \theta \)-continuous functions, Indian 


