Selected Publications of Dr. Swapan Kumar Ghosh

(1) Intersections of minimal prime ideals in the rings of continuous functions, Commentationes Mathematicae Universitatis Carolinae, Vol. 47 (2006), No. 4, pp. 623 – 632.

(2) Unions of minimal prime ideals in rings of continuous functions on compact spaces (With B. Banerjee and M. Henriksen), Algebra Univers. 62 (2009) pp. 239 – 246.

(3) Functions in C(X) with support lying on a class of subsets of X (With S. K. Acharyya), Topology Proceedings, Vol-35 (2010), pp. 127-148.

(4) A note on functions in C(X) with support lying on an ideal of closed subsets of X (With S. K. Acharyya), Topology Proceedings, Vol-40 (2012) pp. 297- 301.

(5) A note on F-spaces, Topology Proceedings, Vol. 44 (2014), pp. 207-214.

(6) A note on ideals of C∞(X), Topology and its Applications, 189 (2015), pp. 25-30. (

7) Concerning partition regular matrices (With Sourav Kanti Patra), Integers 17 (2017).