

# APPLICATION OF NEUTROSOPHIC COGNITIVE MAPS IN THE STUDY OF INDUSTRIAL PROBLEMS

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One of the major impact on globalization is on the industries which has in turn a strong impact on the agriculture. Also globalization directly affects agriculturist when the seeds have to get the patent right, which will certainly increase the cost of the seeds. Further the seeds so procured in the Indian soil may not give a good or even a mediocre yield. For instance the patent cottonseeds is a failure in several states. Thus the globalization has more affected a farmer, this is clearly seen from the suicide of framers all over the states in India, which is quite new. Here we study the impact of globalization on farmers using the new neutrosophic model introduced in 2003 by W.B.Vasantha Kandasamy and Florentin Smarandache. Neutrosophic Cognitive Maps are used in the analysis of this problem, which gives the hidden pattern, of the problem.