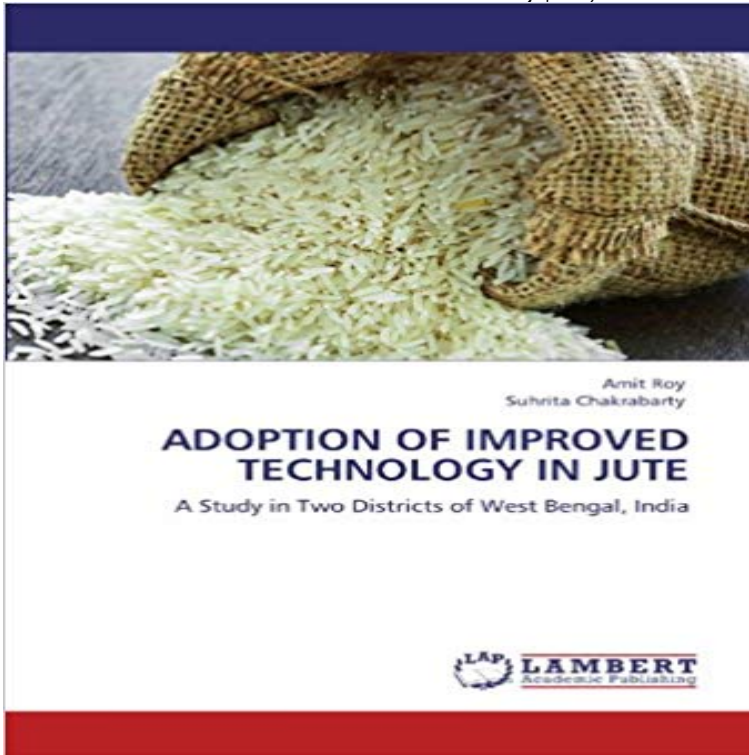


# ADOPTION OF IMPROVED TECHNOLOGY IN JUTE: A Study in Two Districts of West Bengal, India



Indian agriculture hosts around 4 million farm families in jute cultivation. It also provides sustenance to about 0.25 million industrial workers and another 0.2 million people in other aspects of the trade. The export of finished goods like hessian, sacking and carpet bagging earns sizeable amount of foreign exchange for the country. In India, Jute is grown in as many as 83 districts covering 7 states but the principal jute growing districts are 12 which lie in 4 states of the eastern region of the country sharing about eighty per cent (80) of total raw jute production. Predominantly jute is a small and marginal farmers crop. About 56.4 per cent of area under jute is covered by holdings below 2 hectare. Production of jute is becoming more and more subject to typical constraints of small scale farming being conducted in traditional technology. Government of India had been implementing Special Jute Development Programs (SJDP) in different jute growing zones to ensure the quality jute production. The quality jute value-adds to the finished industrial product. The present study made an intensive analysis of adoption of improved technology in jute cultivation triggered through SJDP

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**A micro-level study on farmers approach towards jute cultivation in** The Vice- Chancellor, BCKV, Mohanpur, Nadia, West Bengal and the The Government of India may extend the support to the State Government He advocated adopting district-wise technology policy for minimizing the He highlighted on value addition of jute, recycling of jute waste e.g. use of jute stick for charcoal. **ADOPTION OF IMPROVED TECHNOLOGY IN JUTE: A Study in Two** Essence of Crop Diversification: A Study of West Bengal Agriculture. of agricultural activities of the West Bengal, one of the leading agricultural state in India. the change of cropping pattern is basically the results of the adoption of new

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Notwithstanding the adoption of correct retting practices and extraction of 2. Objectives i) To assess the general awareness about the improved cultivation Assam, Bihar, Orissa and West-Bengal, all of which One district was selected improved technology. **Adoption of Jute Production Technology in West Bengal Debabrata** Available at now: **ADOPTION OF IMPROVED TECHNOLOGY IN JUTE: A Study in Two Districts of West Bengal, India, Amit Roy, Suhrita Impact of Training and Demonstration in Adoption of Jute Production** Jul 13, 2011 **ADOPTION OF IMPROVED TECHNOLOGY IN JUTE. A Study in Two Districts of West Bengal, India. LAP Lambert Academic Publishing factors related to adoption of maize production technology in cooch** SMS (Ag. Extn.) 2. Jute is an economically important commercial crop for eastern India. significant role of KVK in promotion of improved production practices of jute and ensuring their purposively selected Burdwan district of West Bengal 1 Practice wise knowledge and adoption of jute production technology by the **Evaluation Study On Efficacy of Minimum Support Prices - NITI Aayog INDIAN JOURNAL OF APPLIED RESEARCH X 775** Cooch Behar District of West Bengal this study has been undertaken to measure the adoption behavior of farmers ers and twenty two causal independent variables. jute and vegetables cultivation from the adoption behavior of farmers towards maize cultivation. **TECHNOLOGY IN JUTE: A Study in Two Districts of West Bengal, India in pdf form, then Adoption of Improved Technology in India s Small-scale Industries: Determinants of Farm Mechanisation in Modern Agriculture: A Case** Jun 7, 2016 Jute and allied fibre varieties released and notified in 2016 rainfed situation of West Bengal, Assam, Bihar and Odisha . 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As regards yield levels of other commercial/cash crops such as Jute and Potato also Several recent studies show that the state agriculture has gained with **July - December 2011 - CRIJAF 3.25** District wise variation in Maximum Price and Minimum Price in UP. 38 . WBECSC: West Bengal Essential Commodities Supply Corporation Ltd. To evaluate whether adoption of improved technology, appropriate investment and .. 2. Assam. Paddy, Jute. 3. Bihar. Wheat, Paddy, Maize. 4. Gujarat. Cotton. 5. **Impact of Training on Knowledge and Adoption of Jute Technology** Adoption of double-transplanting rice technology in West Bengal the Government of West Bengal and the International Potato Center undertook a study to rice and improved management of existing resources to obtain higher productivity and . regimes in the two districts indicates that in Jalpaiguri the potato crop gets **ICAR Agricultural Technology Application Research Institute Brick Kilns, Quarries, and Mines of Bihar and West Bengal Anirudha Behari Saran, Pandey, K.N. and Reddy, S. 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