BIBLIOGRAPHY

Retrieved june 2016, from https://books.google.co.in/books.

http://indiatoday.intoday.in/. (2015). Retrieved june 2016, from indiatoday.intoday.in.

http://www.business-standard.com. (2015). Retrieved june 2016, from www.business-standard.com/todays-pape.

(2015). *Socio economic outlook.* Hyderabad: Government of Telangana, Planning Department .

timesofindia.indiatimes.com. (2015). Retrieved june 2016, from http://timesofindia.indiatimes.com/india/Groundwater-levels.

Aayog, N. (2015). Raising Agricultural Productivity and Making Farming Remunerative for Farmers. *NITI Aayog, Government of India*.

Ahmad, A. H. (2009). Growth and Productivity in Purview of Transitional Dynamics in Pakistan Agriculture Sector. *Department of Economics, University of the Punjab*, 49-78.

Alary, V. (1999). Rice Cultivation in Telangana: Comparative Study in Irrigated and Non-Irrigated Zones. *Economic and Political Weekly*, 1402-1404.

Carter, M. R. (1984). Identification of the Inverse Relationship between Farm Size and Productivity: An EmpiricalAnalysis of Peasant Agricultural Production. *Oxford Economic Papers*, 131-145.

D.S.Bhupal. (2012). agricultural profile of haryana. *agricultural economics research centre*.

Datta. (2002). Adverce effect of waterlogging and sail salinity on crop and land productivity in northwest region of Haryana, India . *elsevier*, 223.

Datta, K. (2002). Adverse Effect of Waterloging and Salinity on Crop and Land Productivity in Narthwest Region of Haryana, India . *Agricultural Water Management*, 223-238.

Forrester, D. B. (1970). Subregionalism in India: The Case of Telangana. *Pacific Affairs, University of British Columbia*, 5-21.

Gisselquist, R. A. (1999). *geography and agricultural productivity in india: implications for tamil nadu.* chenai.

John W. Kendrick and Beatrice N. Vaccara, e. (1980). International Comparisons of Productivity in Agriculture. *University of Chicago Press*, 0-226-43080-4.

Joseph, M. (2004). Performance of the Northern States: A Comparative Analysis. *Economic and Political Weekly*, 564-579.

Kumar, M. (1997). Trends in Farm Land Prices in Haryana. *Economic and Political Weekly*, 15-21.

Luh. (1991). Productivity Growth in U.S. Agriculture under Dynamic Adjustment. *oxfordjornals*, 1125.

Malhi, R. K. (2015). Analysis of trends in area, production and yield of important crops of India. *International Journal of Agronomy and Agricultural Research*, 86-92.

Mittal. (2006). Agricultural Productivity Trends in India:. *Agricultural Economics Research*, 71-88.

Parthasarathy. (1984). Growth Rates and Fluctuations of Agricultural Production: A District-Wise Analysis in Andhra. *economic and political weekly*, A74-A77+A80-A84.

Paul, S. (1986). A Comparative analysis agricultural productivity trends in centrally planned countries. *economic development center*, 86-4.

PINGLE, G. (2010). The Historical Context of Andhra and Telangana, 1949-56. *Economic and Political Weekly*, 57-65.

R.G.desei. (2013). *Agricultural Economics.* Bangalore: Himalaya publication.

Ramaila. (2011). *Agricultural productivity in south africa:*. south africa: directorate: economic services.

RAMPHUL, D. (2012). Performance and Suitability of Growing Crops in Haryana : District-level Analysis.

Reddy, A. (2013). Agricultural productivity growth in Orissa, India: Crop. *African Journal of Agricultural*, 2272-2284.

Reddy, V. R. (2006). 'Jalayagnam' and Bridging Regional Disparities: Irrigation Development and Distribution in Andhra Pradesh. *Economic and Political Weekly*, 4613-4620.

Roy, S. S. (1988). Mis-Specification in Farm Productivity Analysis: The Role of Land Quality. *Oxford Economic Papers*, 55-73.

Shatrugna. (1988). Dubious Bounty to Telangana. *Economic and Political Weekly*, 2150.

Shilpa. (2012). *Trends in total factor productivity in indian agriculture: state-level evidence using non-parametric sequential malmquist index.* Delhi: University of Delhi.

Sihmar, R. (2014). Growth and instability in agricultural production in Haryana: A District level Analysis. *International Journal of Scientific and Research Publications*, 2250-3153.

Singh, G. (2007). *Growth of Indian Agriculture:A District Level Study*. Chandigarh: Panjab University.

Stefanou. (1991). Productivity Growth in U.S.Agriculture Under Dynamic Ajestment. *oxfordjornals*, 1116.

Van, S. (2000). The Aplication of Trade and Growth Theries to Agriculture: a Survey . *Economics Society*, 505-542.

Wong, L.-F. (1987). Agricultural productivityin china and india:a comparative analysis. *economic development center*, 87-3.