



The Science, Technology and Innovation Policy Making : Its Trends and Objectives in the Developing Countries

By Budzanani Tacheba

Daya Publishing House, 2016. Hardcover. Book Condition: New. 1st Edition. Science, Technology and Innovation (STI) policy at the national level is expected to be commensurate with the challenges of the globalising society, it is observed that the STI potential of the developing countries often remains unexplored or underutilized due to lack of appropriate framework of formulation of the STI policy as well as inadequacies in its implementation mechanisms. While formulating, the national policy should take into account the availability of natural resources and human resource within the country; a planned long term forecast of the growth of various factors to achieve progressive economic prosperity till the planned period and beyond; projected import and export of raw materials; import of technology with its adaption to meet the local requirements; etc. Keeping the above in view, the Centre for Science & Technology of the Non-Aligned and Other Developing Countries (NAM S&T Centre) and the Technology Studies Institute (TSI) of the Presidency of the Islamic Republic of Iran organised an international workshop on Science, Technology and Innovation (STI) Policy Making for Developing Countries during 28th November 1st December 2014 at Kish Island, Iran. The above scientific event, which was attended by 26 experts,...



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