

Development of Science and Technology in Islamic History

Shabeer Ahmad

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Shabeer Ahmad : Development of Science and Technology in Islamic History before purchasing it in order to gauge whether or not it would be worth my time, and all praised Development of Science and Technology in Islamic History:

Science has never been separate from Islam. Objective study of this subject will reveal that Islamic texts - Qur'an and the Sunnah, provided a tremendous boost for study of the physical world and the laws that govern it. As a result, discoveries and inventions became the hallmarks of the Islamic civilization. Recently there has been a surge in the number of publications dealing with science and its relationship with Islam. These books have focused on the various verses on the Qur'an that point to the physical world to prove that science is compatible with Islam. However, areas that are not covered enough for the English reader are the historical development of science and technology in the Muslim world, and the factors that led to its rise and decline. The decline has been so severe, that today's Muslims are not even aware that their ancestors were the founding fathers of modern sciences. Just consider the common Arabic words used in the English language today like cotton, algebra, aorta, alcohol, chemistry, earth and alkaline. They are a living testimony to the pioneering work of the Muslims. I am proud to introduce this inspiring book to our readers. It focuses on the strides made by the Muslims in various disciplines of science and technology from the early period of the Islamic State to its last days in the 20th century CE. The unique aspect of this book is that it sheds light on the key factors that led to the rapid advances in science and technology. Furthermore, it also analyses the reasons why Muslim

World declined in this field, and last but not least, how the Muslim World can achieve the same kind of success as we already have in the past. Abdul Malik Mujahid