

Natural Gas Processing Principles And Technology Part I

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the aims of this introduction are to characterize the philosophy of science and technology henceforth ps t to locate it on the map of learning and to propose criteria for evaluating work in this field 1 the chasm between s t and the humanities it has become commonplace to note that contemporary culture is split into two unrelated fields science and the rest to deplore this split and to do is some truth in the two cultures thesis and even nothing about it there greater truth in the statement that there are literally thousands of fields of knowledge each of them cultivated by specialists who are in most cases indifferent to what happens in the other fields but it is equally true that all fields of knowledge are united though in some cases by weak links forming the system of human knowledge because of these links what advances remains stagnant or declines is the entire system of s t throughout this book we shall distinguish the main fields of scientific and technological knowledge while at the same time noting the links that unite them

contains two separate works the first by christian daniels is a comprehensive history of chinese sugar cane technology from ancient times to the early twentieth century dr daniels includes an account of the contribution of chinese techniques and machinery to the development of world sugar technology in the pre modern period devoting special attention to the transfer of this technology to the countries of south east and east asia in the period after the sixteenth century the second by nicholas k menzies is a history of forestry in china a final section compares china s history of deforestation with the cases of europe and japan

the book is a follow up to the computerized fullerene bibliography related to the 1985 1993 period it is a well indexed overview of the journal literature on a topic for which the 1996 nobel prize in chemistry was awarded it is an indispensable tool for any specialist interested in the literature of one of the most researched interdisciplinary topics in the sciences

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