ABUNDANCE FROM THE ATOM

WHILE some scientists are viewing scientists looking forward to using to a new way of life in an age of atom abundance, and that we stand at the threshold of a second industrial revolution with prospects far exceeding the accomplishments of the first. In The Beginning, the NZBS documentary to be heard in ZB Sunday Showcase on August 3, Allan Sleeman illustrates some of the potentialities of atomic energy, with the co-operation of the United States Atomic Science delegation to New Zealand, the Nuclear Research Division of the D.S.I.R., and the Dominion Radium Laboratory.

The development of our knowledge of the atomic structure of matter and the way it can be used to give power are two facets of the programme, and with



ALLAN SLEEMAN

Novel Into Film

F you go to almost any picture theatre that is showing a film based on a popular novel, you will hear comments on all sides from people who have read the book; and possibly you will echo their remarks: "Oh, they've changed it. Why do they always have to mess about with things? Why can't they give us the story just as it is in the book?" In Novel Into Film, a BBG talk to be heard from 2YC on Tuesday. July 29 at 8.0 p.m., L. A. G. Strong discusses this question. An author and investion. question. An author and journalist who has written many novels, poems and other publications, he has helped to make films from his own stories and also, as he puts it, "mutilated the stories of other novelists as well." He does not defend everything done by the film studios, but after dealing with 26 film scripts he says he feels competent to "look at the job without prejudice on one side or the other." Explaining why a film never follows a novel exactly, he gives some of the financial and other reasons that govern the making of a film from a book; and to illustrate the powerful influence sometimes exerted by stars, he includes a brief history of the film he helped to make from one of his own novels, The Brothers.

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atomic energy as the ultimate in nuclear fusion rather than fission as a destruction, others more hopefully are source of energy, the possible lessening convinced that nuclear power is the key of the dangers of radio-active wastes is discussed. With the aid of tracer research, scientists are hoping to breed improved strains of livestock, immune to disease and resistant to extremes of climate, and new varieties of plants, better and quicker in growth. With new information on how things grow, man should be able to cultivate more efficiently and heal more effectively. And atomic power stations could be placed wherever power is needed, which could possibly be the first great benefit of atomic power in its competition with water power, coal and oil.





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