

The Author

P. M. S. BLACKETT, professor of physics at the Imperial College of Science and Technology of the University of London since 1953, is distinguished both as a physicist and as an adviser to the British Government on military and scientific policy. A graduate of the University of Cambridge and a Fellow of the Royal Society, he won the Nobel prize in physics in 1948. He went into physics from the Royal Navy, a graduate of the Royal Naval College at Dartmouth and a veteran of the Battle of Jutland. From 1934 to the beginning of World War II Blackett served on the Aeronautical Research Committee headed by Sir Henry Tizard, which developed Britain's radar defense system;

his work during the war was instrumental in defeating the German submarine campaign. Since the war he has played a leading role in public discussion of military questions; his writings include *Atomic Weapons and East-West Relations*, published by Cambridge University Press in 1956. Portions of the present article appeared in the *New Statesman* for March 2, 1962.

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