

# The Helicopter Association of Great Britain

## LECTURE PROGRAMME 1955-56

All lectures will be held in The Library of the Royal Aeronautical Society 4 Hamilton Place London, W 1, with the exception of the opening lecture in September

**\*Thursday September 8th, 1955 at 5 30 p m**  
At The Dorchester Hotel, Park Lane London W 1

THE DESIGN DEVELOPMENT PRODUCTION AND SERVICING OF HELICOPTER ROTOR BLADES by R Allen Price (Parsons Corporation Traverse City, Michigan, U S A)

**Friday October 7th 1955, at 6 p m**  
At The Royal Aeronautical Society

THE CONTROL OF HELICOPTER ROTOR VIBRATION, by P R Payne (Engine Division of the Bristol Aeroplane Company)

**Friday, November 11th, 1955 at 6 p m**  
At The Royal Aeronautical Society

DESIGN OF HELICOPTER OPERATING SITES by H T Hough M I C E, M I Mun E, M T P I (City Engineer and Surveyor, Liverpool)

**Friday December 9th 1955, at 6 p m**  
At The Royal Aeronautical Society

HELICOPTER TURBINE INSTALLATIONS by A W Morley Ph D M Sc, A C G I A F R A e S (D Napier and Son Acton)

**Friday, January 6th 1956 at 6 p m**  
At The Royal Aeronautical Society

ECONOMIC PRODUCTION OF HELICOPTERS—FUTURE POSSIBILITIES by L J Harper (Work Study School, College of Aeronautics, Cranfield)

**Friday February 10th 1956, at 6 p m**  
At The Royal Aeronautical Society

HELICOPTER CONTROL SYSTEMS by J S Shapiro Dipl Ing A F R A e S

**Friday, March 9th 1956 at 6 p m**  
At The Royal Aeronautical Society

HELICOPTER INSPECTION by W G Carter (Air Service Training Hamble)

**Friday April 13th, 1956 at 6 p m**  
At The Royal Aeronautical Society

AERODYNAMIC ASPECTS OF HELICOPTER DESIGN by H Roberts Ph D B Sc, D I C, A F R A e S A M I Mech E (Fairey Aviation Co Ltd Hayes)

**Friday May 11th 1956, at 6 p m**  
At The Royal Aeronautical Society

A Film Show to be presented by Group Captain R N Liptrot, C B E, B A

*\* This lecture precedes the Ninth Annual Dinner of the Association concerning which further notices will be circulated*