GENEALOGY DATABASE ENTRY

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Emeléus, Harry Julius

1903 - 1993

DEGREE: DSc DATE: 1929 PLACE: London

TEACHER/RESEARCH ADVISOR: Baker

co-discovered decaborane (with A. Stock); developed chemistry of ClF₃, BrF₃, IF₅; discovered CF₃I and other CF₃ substituted compounds.

FOOTNOTE: After obtaining his degree with Baker, Emeléus spent two years studying inorganic chemistry with Stock in Karlsruhe. Emeléus described this experience as the turning point in his career.

- 1. Campbell, W. A.; Greenwood, N. N. Contemporary British Chemists; Taylor & Francis: 1971; p87-88.
- 2. Personal communication (1989) confirmed PhD advisor.
- 3. McGraw-Hill Modern Scientists and Engineers; McGraw-Hill: 1980; vol. 1, p336-337.
- 4. *New Pathways in Inorganic Chemistry*; Ebsworth, E. A. V.; Maddock, A. G.; Sharpe, A. G., Eds.; Cambridge University Press: 1968; p xvii-xxx.
- 5. Chem. Brit. 1994, 30, 505.