

MS2110

[Notebooks used as teaching aids by science teacher Ellis Cockram in the late 1920s]

- /1 IIB & C [Physics] / E. Cockram BSc. Hons. Physics, Whelley Central School, Wigan. 1928. [Incomplete]
- /2 Physics IIB / E. Cockram, Owens College, Manchester. [Home address (?) 63A Grove Lane, Standish]
- /3 Physics IV: Bell / E. Cockram, Owens College, Manchester. [Home address (?) as /2]
- /4 Physics IV: Bragg / E. Cockram, Owens College, Manchester. [Home address (?) as /2]
- /5 [--- untitled mathematics notebook ---] / E. Cockram, Owens College, Manchester. [Home address (?) as /2]
- /6 Optics, Prof. Bragg. Theory of Light / E. Cockram. [Home address (?) 242 Deane Church Lane, Bolton]
- /7 Thermodynamics and kinetic theory / E. Cockram. [Home address (?) as /6]
- /8 The science of everyday life. [Contains printed pages, stuck in, covering countless subjects usually in the form of experiments: problem, apparatus, conclusion]
- /9 How to get first-rate arithmetic. [Contains printed pages, stuck in, covering 26 parts of a syllabus. Front inside cover bears stamp of Whelley Central School, Wigan ...]
- /10 Physics Book IV. Final Work. [Inside page bears A. Dixon, 1st Yr. Honours Physics. 2nd Book]

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