



A BRITISH A.V.R.E. TANK, OF THE TYPE USED FOR SMASHING FORTIFICATIONS, ENTERING GEILENKIRCHEN, WHICH WAS HEAVILY DEFENDED BY CONCRETE STRONGHOLDS.

Royal Engineers

Great Britain. Army. Royal Engineers



Royal Engineers:

History of the Corps of Royal Engineers Whitworth Porter, 1889 **Professional Papers by the Corps of Royal Engineers ... Royal Engineers Institute** Great Britain. Corps of Royal Engineers, 1901 The Royal Engineers Journal ,1926

History of the Corps of royal engineers, by W. Porter [and others]. Royal engineers, 1889 *Professional Papers by the Corps of Royal Engineers ... Royal Engineers Institute* Great Britain. Army. Royal Engineers, 1892

Professional Papers of the Corps of Royal Engineers Great Britain. Corps of Royal Engineers, 1879 *Professional Papers of the Corps of Royal Engineers. Occasional Papers* Great Britain. Corps of Royal Engineers, 1892 **Papers on**

Subjects Connected with the Duties of the Corps of Royal Engineers Great Britain. Army. Royal Engineers, 1852

History of the Corps of Royal Engineers Great Britain. Army. Royal Engineers, 1952 *Professional papers of the Corps of royal engineers. Royal engineer institute occasional papers. Vol.1-30 [and] Index 1837-1892* Institution of royal engineers, 1887

Honourable Conquests A. J. Smithers, 1998-11-12 The origin of the Corps of Royal Engineers now affectionately known as The Sappers but then as the King's Military Engineers has been traced as far as 1414 though it was not until 1716 that a permanent officer corps of engineers was established by the Board of Ordnance with the title Corps of Engineers Being part of the Regular Army it is hardly surprising that the Corps should be associated in the public mind with such tasks as building roads bridges and defensive works or breaching those of the enemy and scant attention was hitherto been paid to the remarkable achievements of the Corps in times of peace In Honourable Conquests A J Smithers sets out to redress that balance Britain having acquired an Empire more by accident than design it fell to the lot of the Army first in India and later in other parts of the Empire to act in the role of unofficial Colonial Policemen As well we all know the policemen's lot is not a happy one so the ingenious Engineers found better ways to pass the time thereby leaving behind them some remarkable testimonies not only to their professional skills but to their very considerable contribution to the welfare of mankind in India in Canada in Australia and other parts of the Empire It is to such men as General Pasley Colonel By General Cotton and Sir Colin Scott Moncrieff truly great men now all but forgotten on whom Smithers turns his narrative skill and wry humour in this fascinating book As the completion of the Channel Tunnel approaches his penultimate chapter concerning the involvement of the Royal Engineers with that project over a hundred years ago will be of particularly topical interest

Professional Papers of the Corps of Royal Engineers Great Britain. Army. Royal Engineers, 1901 *Professional Papers of the Corps of Royal Engineers. Royal Engineer Institute* Great Britain. Corps of Royal Engineers, 1912

Professional Papers of the Corps of R. Engineers ,1861 **The Journal of the Institution of Electrical Engineers** ,1917 *Dredge's Suspension Bridge Explained Upon the Principles of the Lever by W. Turnbull* William Turnbull, 1841 *The London Gazette* ,1904-04 **Architecture of Machinery** Samuel Clegg, 1842 *A Treatise of the principles and practice of Levelling, ... particularly in the construction of roads. With Mr. Telford's rules for the same. With*

an appendix, containing a description of Mr. Macneill's dynamometer, etc Frederick Walter Simms,1843 An Experimental Inquiry Concerning the Relative Power Of, and Useful Effect Produced By, the Cornish and Boulton and Watt Pumping Engines, and Cylindrical and Wagon Headed Boilers Thomas Wicksteed,1841

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