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Michael Faraday

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EXPERIMENTAL RESEARCHES IN CHEMISTRY AND PHYSICS. ----- Analysis of iVatit:e Caustic Lime*". OX THE NATIVE CAUSTIC LIME OF TUSCANY. By THE MARQUIS RIDOLFI. THE interesting communication of Dr. Giovacchino Taddei respecting his discovery of caustic lime in the water of the ancient bath of Santa Gonda, in August 1815, induced me to visit the spot. The following is the result of my researches :- The bath is situated in a laguna in the corner of a field near the high road to Pisa, which divides the plain called La Catena from the mountains of Cigoli and San. Miniato. The soil is a mixture of clay, calcareous earth, siliceous sand, and vegetable matter. There are two sources of water; one issues from the bottom of the laguna, and the other from the side. The first is hot, raising the thermometer of Reaumur to 35i-°. It is so saturated with lime, that upon cooling the water, it • Quarterly Jonrnal of Sciencce, i. 2(iO. I reprint this paper at full lcngh. It was the

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CONTENTS; Analysis of natiyc cau",tic lime ; Escape of gases through capillary tubes ; Passage of gases through tubes ; Combustion of the diamond ; Apparatus for the combustion of the diamond ; Oxide of silver in ammonia ; Combinations of ammonia ,, .itl! chlorides; SOllnds produce([hy flame in tlll)cs; Action of boracic acid on turmeric; Change of wgctahle colours a" an alkaline property; Action of salts on turmeric pappr; Decompo~ition of chloride of :-ilwr by hydrogen and by zinc; Two new compounds of chlorine amI carbon, &c ; ~ew compound of chlorine and carbon (PI,ilTips and Paraday) ; Yapollr of nJprcllry at common temperatnres ; Alloys of steel (Stodart a1l(1 F,!rrrr/(y) ; Hydriodide of carbon; Hydrate of chlorine; Fluid chlorine; Condensation of scycral gases into liquids; tiquefaction and solidification of bodies generally existillg as gases; Historical statem('nt -liquefaction of ga~es; History of the cond'llsation

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