

INDEX.

U		<i>page</i>
<i>Urinary concretions</i> , observations on, - -	386	
<i>Uterus</i> , experiments in which ova were found in that of rabbits,	197	
V		
<i>Vapour, aqueous</i> , supposed to be the principal cause of the force of gunpowder, - - -	233	
----- on its elastic force, - - -	287	
<i>Vision, double</i> , remarks on, - - -	7	
VULLIAMY, Mr. BENJAMIN. An account of the means employed to obtain an overflowing well, - -	325	
W		
<i>Water</i> , on the gas produced by passing electric discharges through it,	142	
<i>Well</i> , account of the means employed to obtain an overflowing one,	325	
WELLS, WILLIAM CHARLES, M. D. Observations and experiments on the colour of blood, - -	416	
WILLIAMS, Colonel EDWARD. Account of the trigonometrical survey carried on in the years 1795 and 1796, -	432	
WOLLASTON, WILLIAM HYDE, M. D. On gouty and urinary concretions, - - -	386	
Z		
<i>Zucchius</i> . His opinion respecting the colours of bodies,	418	
----- supposed to be the inventor of the reflecting telescope,	419	

ERRATA.

Page 259, line 5 below the table, for 436800 read 412529.
 386, at end of paragraph, after lithic add acid.
 393, line 2, for earth read earths.
 397, line 17, for By acid of read By aid of.

From the Press of
W. BULMER & Co.
Cleveland-Row, St. James's.