projects of dangerous "When we confider," fays he, " how unimportant Louifiana must be of itself to France, we shall not entertain the least doubt but that the French government means to acquire the dominion of all America, and that the possession of Lousiana is to be the first act of the tragedy." He advifes " to form the best agreements we can with other nations, for putting some limits to the domination of that country," [France.] common confent," fays he, " a fystem must be divised and adopted, that will faithfully aim at the welfare Such an union will arrest the carreer of France on the European continent." Particularly he urges an union with Great-Britain, in the following words; " Let Britain open to us the unihackled commerce of all her dominions in every quarter of the globe; and the spring we shall give to her manufactures, and the additions we shall make to her force, will produce an increase of wealth and stability," &c.-" impediments being removed, and a confederacy framed, of which the objects shall be uniformly justifiable, a conjunction of the naval powers of Britain and these States may, in a thort time feize every land held by France and her affociates."

Whatever may be thought of the justness of the above sentiments, every body will be furprifed that they fhould be advanced by a leader among the democratic party-that party which have for fo long falsly charged the Federalists with a design of forming an alliance with Great-Britain, and of introducing monarchy. Nothing can be more striking proof of the inconfiftency of those now at the head of the public affairs. Such is their weakness that they run madly and precipitately from one extreme to another. But after all this democratic blufter, where is Louisiana?

the latter, Perhaps this moment in possession of lays he, France, our empire dismembered, our privileges to be recovered only hall not entit that the mon wisdom, and measures moderately daring in the administration might merica, and have prevented the desperate hazard.

A FEDERALIST.

Literary and Philos phical Intelligence.*

Mr. Dallas, is preparing a history of the Maroons, accompanied by a fuccinct History of the Island of Jamaica.

The Revd. Joseph Barrett, of Ormskirk, is preparing for the press, a new System of Modern Geography for the Use of Schools.

Mr. Cuthbertson gives the following account of an experiment by which the two kinds of electricity are diffinguished, or the direction of the fluid is afcertained:-Infulate two wires, furnished at each end with a ball, three-fourths of an inch in diameter; connect one with the positive, and the other with the negative, conductor of a machine; the balls should be four inches afunder, and between them, at equal distances from each place, a lighted candle, with the center of its flame nearly on a level with the centers of the balls: if the machine be put into motion, the flame will waver very much, and feem to incline rather more to the negative ball, than to the positive one; after about fifty revolutions, the negative ball, will grow warm, and the politive ball remain cold; if the revolution be continued to about 202, the negative ball will be too hot for the hand to touch, while the other remains as cold as at the beginning.

The Gentleman who favored us with the two publications from which we have extracted the following, receives them monthly; and we hope he will in future enable us to continue regularly, this department of the Register.