with, refts entirely upon the knowledgs and veracit, of a tingle mislienary, and correbonating conjectures, ingeiher with the aforetald fimilarity, which the reader we now proceed to oble; we is of no force. It less been the misfortune of the greater runber of mathonaries to have facked in a chais of inconfidencies in their relithe education; and faith, the offspring of a contuied and uppraned imagination, was viewed as incompatible with reason, and confequently became the principal neg lator of their actions. No wonder, then, that they thould tell us of a race of people in the Oriental islands, who were emamented with tails refembling that of the American beaver; and of a tree whole leaves turned into alligators; 2-d of the monttrous Paragonians who overt ped the Corinthian collectus; an I of a race to the east of Jupan, whose feet in both thape and fize exactly retembled an European umbrella, and could invert their common tranding position, to perpendicular exacincis, by means of a horn they that from the crowns of their heads, ferral feet into the ground, while they adjusted their pedestal roofs, fo as to remain, for days together, dry. and fecure against the greatest storms of hail and rain. I lay, when missionaries could makefuch curious and important discoveries, it is not hard to almit that a Lutheran priest should pas- from Greenland to the Esquimaux, and fo find the way by vilian the progeny of Noah pailed, in order to flock the new world with inhabitriats. But that the refutation may be more complete, let it be admitted that the above facts are true, and that recent di loveries puts the existence of such communications beyond the reach of doubt. This will be est nding the fphere of the argument to the utmost pullible stretch. By this we shall unhappily find, will be only extricating ourfelves from a few dificultiestogerentangledina multitude: for by what ingenious theories shall we account for the various kinds of animals found in America, and numbers to which the Europeans were perfect strangers .-Herds of wild bealts fly the fociety of men, instead of purshing it, as this case mult necessarily suppose, unless we allow the brutal creation first in trucked the ratiend world in the art of navigation. If we allow they were created upon the to it, without being transported from the old world, therein I will agree, which you thall find prefen ly Besides, is there any colour of probability to suppose, that the animals and towls peculiar to the tropics, thould herd themselves in bands, and thope their courfe to the naked and tozen regions of the north east and work well, in order to penetrate into the ye horrid waits s of the northern

parts of America, and then pass on to the correspondent latitudes which they had forfaken in the old world? Such a wild and unaccountable pilgrimage might be predicated of man, who is guided more than two thirds of his time by the in:pulse of passion; but that the brutal and feathered creation, who are under the steady and unerring operations of intereit, thould make fuch an extraordinary manœuvre, is altogether repugnant to every thing on this fide of miracle. But to go on. How comes it to pass, that a fingle BLACK was never discovered in America, in all that immense tract of country firetching from the Efquimaux to Cape-H rn, notwith fanding that colour abounds in various parts of Asia as well as Africa? Furthermore-how is it that the empires of Alexico and Peru were fuch a great distance before the rest of the An ericans, in politure and knowledge, when an immense country, in the temperate zone, and in every point of view inviling a permanent fettlement, must necessarily be run over, in order to get under the feorehing tropics, and that this definable country, which had the. fairest opportunity of gleaning the most wealthy of the emigrants in their journey, should be only replenished with the wild and oving favage, enjoying in the great scale of things, but a naked remove from the f rocious animals amongst whom they furjourned? Further-can we suppefe, that fuch infinite multitudes, as were necessary to people the new world, with all its dependenceies, could pass either from Europe or Asia, when the science of navigation was scarcely known in either of the places; and a lengthy period of time (comprehending age.) fuffered to roll on, and accompanied with affonishing naval improvements, and repeated attempts directed to this very point, and yet the orphan pollibility of a communication be only the discovery of yesterday. Surely to admit this, would put common fense to the blush, and reaion, as ashamed, must stop her mouth !-I know the mind, accustomed to rational discussion, and but moderately acquainted with the history of fociety, will fpurn at such nourishment as this. Let us, for a moment, view the abfurdity a little farther on. That an extensive and inviting continent, with an infinite number of dependencies, should be discovered, and all Europe and Asia be struck with the spirit of emigration, until all was filled with people, when the mighty and interesting event, together with the knowledge of the route, should perish from the memorv of all fiesh! This is too much !-However, let us add a few interrogatories, that the absurdity may yet be more fwelled. Was this the cate when the

Danes first discovered the island of Great-Britain? was there any thing like this when Julius Casar made a descent upon the same place? or how was it in the discovery of America by Columbus? Does not the negative of all the interrogatories beam forth in all the cases, and in the last to an astonishing extreme? or in fine, is there any thing to be found in the history from Adam to General Washington, that will ever cauntenance such a position? I answer, NO.

A MODERN PHILOSOPHER.

LAWS OF THE UNION.

CONGRESS of the UNITED S' ATES,

AT THE SECOND SESSION.

Begun and held at the city of New-York, on Monday, the fourth day of January, one thousand seven hundred and ninety.

An act making further provision for the payment of the debts of the United States.

WHEREAS, by an act, entitled, "an act for laying a duty on goods, wares, and merchandife, imported into the United States," divers duties were laid on goods, wares, and merchandife fo imported, for the discharge of the debts of the United States and the encouragement and protection of manufactures and whereas the support of government and the discharge of the said debts, reader it necessary to encrease the said duties:

BE it enacted by the fenate and house of representatives of the United States of America in Congress assembled, that from and after the last day of December next, the duties specified and laid in and by act aforesaid, shall cease and cetermine, and that upon all goods, wares, and merchandise (not herein particularly excepted) which after the faid day shall be brought into the United States, from any foreign port or place, there shall be levied, collected, and paid the feveral and respective duties following, that is to say: Madeira wine, of the quality of London particular, per gallan, thirty five cents; other Madeira wine, per gallon, thirty cents; Sherry wine, per gallon, twentyfive cents; other wines, per gallor, twenty cents ; distilled spirits, if more than ten per cent. below proof, according to Dycas's hydrometer, per gallon, twelve cents; if more than five, and not more than ten per cent. below proof, according to the same hydrometer, per gallon, twelve and an half cents; if of proof, and not more than five per cent. below proof,