## NEW PUBLICATIONS.

DARWIN ON THE ORIGIN OF SPECIES. GO THE GRIDIN OF SPECIES IT MEANS OF MATH-MAIL SELECTION BY COMMENTING MATH. BY GR D. Appleten & Co.

pp. the Appiers R'on. The respection of Mr. Dawwin as a scientific salarization will challenges attraction to this realman. In this section, the section of the section of the section and the section of the section of the section of the endedstor of physical letimon, by his attractable attratistic of the researches which he second-of while attached to the repleting expedition in the Bangle attracted to the repleting expedition in the Bangle medic Capit, Flurer, June 1524 to 1556, and other writings in which a fine wrise of philosophy is bland of with accertate and represent description.

Array three these that stars are also proved by the order from the three that the stars are also the stars are the three the stars of the stars are not to be proved the stars are also as a stars are also the stars are also the stars are also as a stars are also the stars are also also the stars are also the stars are also the star and also the stars are also also the stars are also the stars are also the large star also the stars are also the stars are also also the stars are also the stars are also the large star also the star also be stard of the stars are also the stars and the star also be stard of the stars are also the star also the star also be stard of the stars are also the stars are also the star also be stard of the star and the star also the star also be stard of the star and the star also the star also be stard of the star and the star and the star also the star also be star all the star and the star also the star also be star all the star and the star and the star also the star also be star all the star and the star and the star also the star also

The anchinal doctrice of the work, as as first b Mr. Darwin, in that the various species, inde which the akinal and vegetable kingdown have been divided by saturalistic, are not immutable, that the vided systemic and independent creation a each species in an energy, and the three bioinging to the same generas are limited essentiates of source effort watter typelos, in the same memore as the antenerothegod varieties of any one species are the descendence of the same.

In order to only has contained by the order of a period program. Some should be and the fitter of the order of the order

Interface, then thus a concest path the second of arr in the interface is storing to the second of t with the stock formerly keyt. If we thus on spars the accounts given in a dippose transition of carries and humblers, with these breads as one exciting to fickin, loads, and Pereis, we can readily trave the stages through which they have its set in the sch pipon. In giant the same gradual process of imporment its rough the coexisting presentation of impor-

It has the same pashed present of severtimation barries of the several particle of the several barries barries and the several particle of the several barries barries and the several particle of the several barries barries and the several particle of the particle barries are several with the several particle barries are several with the several particle barries and the several particle barries and the several barries are several to barries and the several barries and the several particle barries and the several particle barries and the several particle barries and the several particle barries and the barries and the several particle barries and the several the several particle barries and the barries and the several particle barries and the barries and the several particle barries and the barries and the several particle barries and the several the several particle barries and the several the several the several particle barries and the several the several the several particle barries and the several the several the several particle barries and the several particle particle barries and the several particle barries and the several these particles and the several particle barries and the several the several the several particle barries and the several the several the several particle barries and the several the several particle barries and the several the several particle barries and the several the several

In 2. The second second

We as may proposed to address statistical days of the statistical of the statistical days of the statistical statistical days and the statistical days of the statistical statistical days and the statistical days of the statistical days and the statistical days and the statistical days of the statistical days and the statistical days of the statistical days and the statistical days of the statistical days and the statistical days and the statistical days of the statistical days and the statistical days of the statistical days and the statis

The energies of erroritoms, which all all the theorem into of the prototy of stretch observed, inclusion, the prototy of the stretch observed, inclusion energy of the stretch observed, inclusion of the energy of the stretch observed of the stretch observed to the stretch observed observed of the stretch observed observed observed observed of the stretch observed observed observed observed observed to the stretch observed o

Throughout the whole realm of nature, it may be and that every single expatibility is driving to the stand is increase in numbers. Bait each irretion of the state of the state of the state have of admention increasing fails either on the percent or old, driving each generation, or at recorrend interests. Lighten my clock, utiligate has deductions are no likin, sold the number of the deduction of like and the number of the deduction of like and the number of the

But how does this strugth for enitence bear type, the principle of natural solution, in relation to the production of varieties I liters is the aswere. As variations such its man have undouble only scenared, we must append that other variations useful in some way to each being in the great and complex hattle of the, should also court in the course of thousands of generations. How ho co

## NEW-YORK DAILY TRIBUNE, M

and it as an early to finded that indications are seen as an advecting that the second second

To investigate the action of this prediction may according to the forward is a strategy with the prediction of the low of a weak, which is predicted to the low of a weak with the prediction of the low of the

We and and tables the neutron is be version approper sector of the sec

## THE FATE OF SIE JOHN FRANKLIN. SARRATUR OF THE DISCOVERY OF THE VATE OF SEI JOHN FRANKLIN AND HIS COMPANION BY Option M'CLIPTICE, E.S., ILLE, pp. 78. Theorem 4 Paulo.

Interesting due the network of Dr. Ros, in 1645, and interested of Gr. John Pankha applicable (Lag) Yankin downsoid is appropriate for remains entropy of Gr. John Pankha applicable in the shell has been reasoned to approximate the source of the state of the state of the state approximate of the state of the state of the shell has been been been been been been been defined and the state of the state product and the state of the state of

On the 10th of April, 1957, Lady Yrankin offered fine command is the proposed argodition to Capt. M'Clithoich, by whom it was not cheerfully acpation. A belier coincide could harfly have been made. Capt. M'Clithoich and shready serred in these concentre expositions from 10445 [to 1564], was concentratively in all the details of the services and deeply intermed in the campa shad andaneity distinguished himself in the veryages of file field. More and Capt. Autin, and sequentily in his arcinetic porcept on the ion, when associable with Capt. Köhlet.