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Messrs. Scribner \& Welford, New York, are gents in this country for T. \& T. Clark of Edinburgh's Ante-Nionne Christian Librabay, which has now reached the IXth and Xth Volmes. These embrace Conclusions of the Works
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reader, the pages remaining open without effort, and displaying their contents without any jealous reserve to the eye. They are octavos of about
500 pages each, with red edged leaves, well furnished with testual and topical indexes and ar sold at $\$ 3.50$ per volume.
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criticisms of Mr. Barnes' Notes on the Psalms, ap criticisms of Mr. Barnes Notes on the Psalms, ap
proximately balance the inimical one admitted proximately balance the inimical one admitted
into the last volume. Boston: Lirvelu \& GAX. Phila.: H. Challen. 8vo., pp. 828.
winerts grammar.
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whole department of Biblical Philology, Exegesis and Grammar, than that/which is presented in this volume. It appeared as a break water against
an arbitrary method of treating the style of the New Testament writers, which threatened to sweep away every fixed rule of interpretation, and to pu
those writers in the most absurd and unintelligible position before their contemporarics. If they did not write classic Greek, they wrote so as to their peouliaritios must therefore be reokoned a belonging to the vernacular of their time and country. Instead, therefore, of treating these pe
culiarities as perversions and correcting them quite a different sense, Winer takes them as they are ences from forms accounted regular, gives paral lels from profane writers, and shows how tar the Hebrew and Aramaic languages influenced the idiom. In so doing, he has vindicated for the
style and language of the New Testument, a place it forever beyond the reach of meddling theorizers and sciolists.
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ses, which recalls the vividimpressions of martyr-
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which can scarcely be called fiction, the unparawhich can scarcely be called fiction, the unpara-
lleled sufferings, the calm endurance and the bave resistance of the Waldenses to their crue and treacherous foes are graphicaliy portrayed. The historic facts are carefully adhered to, and reproduced in a way to make the deepest impres sions. The pen of the writer falters, as it well
might, in rehearsing the pitiful story of outrage might, in rehearsing the pitiful story of outrage Alps; and the narrative, with its many scenes of ender domestic interest, and its graphic deserippraying Waldenses, and the viestly superior numbers of their cruel foes, is one of the most thrill ing interest, while sparing the reader a frequent reference to the more harrowing and repalsive
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scription price, $\$ 1: 50$. OBANGE JuDD \& seription pri
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ercientifie.

INTERESTING PLANETARY DISOOVERIES, The planet Mars is the only object in the
whole heavens which is known to exhibit features similar to those of our own earth
and the accumulated explorations and dis coveries of astronomers daring the last tw hundred years have resulted in the con
struction of a globe representing the char acteristics of this planet as astronomer believe them to exist. At a recent meeting
of the Astronomical Society of Engiand, a globe of Mars was exhib terrestrial gloobe. By far then largor portion
of these lands and seas were laid down as of these lands and seas were, laid down an
well known entities, respecting which no well known entities, respecting which no
more doubt is felt among astronomers than is felt by geographers concerning the oceans
of our globe. An interesting description o this globe appears in Frazer's Magazine. To
the lapd and seas developed in the plane the land and seas. developed in the plane
are applied the names of those agtronomer
whose researches have added to our knowl Whose researches have added to our knowl-
edge on the subject. Each pole of Mars it seems, is capped with ice, which varie
in extent to the progress of the seasons Around each cap ia a polar \&ea, the torth
ern sea being the Sorotor Sea; the southern err sea being the Scroter Sea; the southern
Phillips' Sea. The equatorial regions Mars are manly occupied by extensive con
tinents, four iu number, aud named Dawe
Continent, Medley Conitinetit Sechi Conti Continent, Medley Continient, Secchi Conti
nent, Herschel 1. (Sir W.) Continent. Be ween Dawos and Herischel Continents flow
sea shaped like an hour-glass, oalled Ka ser Soa, the large southern ocean out o
which it flows being denominated Dawee cean. Betweon Madler and Dawes cont
nents flows Dawes Straits, oonnecting nents flows Dawes Straits, connecting a
large Sootheru ocean and a northern sea
named after Tycho Herschel continent i soparated from Socchi continent by Higgin inlet, flowing from a large sonthern sea
termed Maraldi Sea. In ilike, manner Besse Inlet, flowing out of Airey, (a northern
sea), separatee the Madter and Sechi continents. Dawes ocean is separated int
tour large seas, and large tracts of land four large seas, and large tracts of land lie
between, but whether, they are islands or
not is not certain. In Delarue Ocean there between, but whether, Iney are islan ors or
not is not certain. In Delarue Ocan there
is a small island, which presents so bright and glittering an aspect as to suggert the
possibility of its beiug usnally snow.covered. These seas, separated by lands of of doubtful
extent, reach from Delarue Ocean to the outh Pole.
One of the most singular feature of Mar
the prevulence of long and winding is the prevalence of long and winding in
lets and bottle-necked seas. These feature are wholly distinct from anything on our
eurth. For instance, Higgiti
nilet is a ong, forked stream, extending for about thre
thouand miles. Bessel inlet is nearry a
long, and Nesmyli inlet still more remark ong, and Nesmylit inlet still more remark
able in its form. On our oarth; the ocean are three times as extensive as the cont
nontr. On Mars, a very different arrange nonts. On Mars, a very different arrange
ment prevails. In the first place there is
little disparity betwixt the extent of ocains and continonts, and then these are mixe pin the most complex manner. A travel
lor by either land or water, can visit almos overy quarter of the planet without lcaring ngs. It he choose to go by water be could
ourney for upwards of thirt thor miles, alwars in inght of land thenerandy
with land on both gides-in such intricate,

Mryrinthind faghion are the lands and
SUBMARINE EARTHQUAEE IN THE Capta ATLANTIO
Captain Christie, of the bark Euphrosyne, 6 th ,) that when his vessel was in latitude about 1640 S ., and longitude 4 W ., the sky suddenly became overcast, with dense black-
looking olouds, and in all direetions was ooking olouds, and in all directions was
heard a noise resembling distant cannonading, while the sea became tossed and con
fused. To these signs of agitation another was added of peculiar significance. The compass vibrated largely, and almost lost its
polarity, $-a$ sure sigan that a terrestrial dis. polarity, - a sure sign that a terrestrial dis
turbance of great extent and violence was in progress. Several large meteors shot, out
from the heavens, -a phenomenon which from the heavens, -a phenomenon which
can hardly be associated with the occurrence of submarine disturbance, unless we suppose that burning : matter had been projected
from some submarine volcano, and that the flying masses were mistaken by Captain Christie for meteoric bodies:
sides of the ship, and the trembling of the vessel could be distinctly feit as well asheard Both the last named phenomona point so
distinctly to submarine action as to remove distinctly to submarine action as to remove
all doubt which might be saggested by the appearance of miteors. The intense heat of
the matter thrown out in sabmarine conyul sions invariably drives the fish away from th neighborhood, killing large quantities o
thoses which happen to be near the outle from, which the burning matter is being
erupted. Captain Christie relates, that the volcanic action of the sea continued during became clear and settled.
$W$ hen
Whon we rememberthat St. Helena,- i Self a volcanic island, -lies not very far,from were experienced by Captain Christie," wo cannot butt recognize the fact that the sub
marine volcanicdistrict to whichit the island marine volcanicaistrict, to whicht the is las is of the extent of the region of disturbance to
which the submarine explosions of 1868 be longed, is justified hy the recent phenomenia any shoal or reef has been formed whert the disturbance took place. The bed of the At
lantic, betwe Trinidada, Tristan'd Actinha St: Helena, and Ascension, would se日m to b subject to the action of upheaving forees
and any information which can be gained respecting the extent or energy of these
forces cannot but be impoitant and inter esting.

The Rennsylrania Railroad Company; is building twenty-faur new. Passenger coaches Which are to be heated ay two stoves on at:each, side- Pipes are-extended along th the hent. The pipes extend the whol length of the car, and the heat, first, strike
abont the feet, where it is post needod. Th emperature of the car can be kept much
nore regular by this syatemof heating than be the ordinary stoves, whiohiare placed a person can sit near thept. Another great adrantage claimod for this improvement is ee readily detached from.the car. The fue
is applied from the outtide but the to applied from the outside, bat the heater al hours withont renewal.

A naval velocipede has been invented i the yacht Jerome Napoleon, which belong o Prinice Napoleon. It is composed of two parallel tubes of cast-iron, cigar-shaped, con-
nected by iron cross-pieces. In the center is a propilling wheel, eovered by a house or
drum, on the top of "which the person asing he vessiol sits comfortably in a sort of sad le, with'stirrups. By means of these stir
raps and a hand-crank upon each side, he gape a the wheel its imotion, precisely a a it
given to a velocipede on shore. The novel Grant io a villy propelled, at the rate of sii
crailes an hour. Princo Napoleon who it really a man of science, has not dedicator pleasure. The use or steam-launches, now
so general, was initiated on one of hiss ychts
under his direction and the employ the olectric light, at sea, was also suggestéd

The first effective locomotive engine, buil draft by Rufus Tyler, in 183.. This genleman was at that time considered the best
mechanic in America. The wheels of tho mechanic in America. The wheels of tho
engine were made of wood, with broad rims
nd thiel tires, the flange being bolted on he iide. It was callid Old Irongides. She was first put in motion on the Germantown
and Norristown Railroad. She ran one mil a hour, and was considered the wonder of
he day. It was ascertained that the wheele
vere too light to draw, ihe tender, and to wercome this difficalty the tender was
placed in front of the engine. This sept the
wheels on the track'. The maker and his partner pushed the engine ahead until it
obtained some speed, and then jumped on
the engine. The boiler being to sinall he engine. The boiler being too siall for he engine, steam was onl generated fas
onong to keep it in motion a $k$ hort time, so
hey were compellod to alternately push ney ridere conpellied to alternately pus erward replaced with iron wheela. Th
id engine is still in existeñe in Vermont

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