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| March.-The Walks and Homes of Jesus by Rev.Daniel March, D.D., 12 mo pp. 339 . Illustra ted, $\$ 2.50$ Presbyterian Publication Committe Phildelphia |  |
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| The Book of Books was written in the land of |  |
| lands, and the Gesped is "4ike anto.apples of gold in <br> pictures of silver." The Bible can only be thor- <br> oughl appreciated and comprehended, even in its derotiounal aspects, in connection with some |  |
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| hearty interest in the sacred narrative especially among the young, and will lead all to the deepersignifieance which underlies the events recorded |  |
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| in the Four Gospels. <br> the committee have worthily seconded the au thor and the style of the workmanship does cred |  |
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| bracing the period between April 23,1860 and October 31 . Winch, 505 <br>  |  |
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| The possessors of the "Old Franklin Almanac" for the last six years are aware how moch its |  |
| for the last six years are aware how much itsvalue has been increased by a full and satisfactoryyearly chronicle of the events of the war. The |  |
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|  <br>  tonding, manuals of our rocont history, |  |
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| are acquainted with. <br> LITRERARY LNTEELIGGENCE <br> American An NOUNGEMENTS AND RECENT |  |
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|  <br> Rev. Charles $H$. Hall, D.D. LDeteren R Redemption |  |
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| of Atrioa, by Paul B. Du Chilll: : AmericanCopyrightEdition.Carem |  |
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|  to the Emperror Napoleon III. Sears' Pictorial |  |
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| Clarke, Dr. Lincoln, Professor Hovey, Dr. Cald-well, and the editor. The articles have a variety of interest, are ably written.- The Theology |  |
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| cates the doctrine of the annihilation of the wicked. wicked. Great Britain. -The ladies' classes at Ox- |  |
| ford have proved a great success, and the com present term. I'he course of instruction includes |  |
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| istand. The taureate is hard at work on a poen, |  |
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| author of "Ecce Deus" states in his preface that |  |
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| ed, by those who ought to know, that both books are by the same author, one being pub- lished in London, and the other "Ecce Deus," |  |
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| $\begin{aligned} & \text { the ruse, The committce of the Palestine } \\ & \text { Exploration Fund have determined to form a } \\ & \text { muscum for the exbibition of such articles as will } \end{aligned}$ |  |
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| $\begin{aligned} & \text { tend to illustrate the Bible. The Science and } \\ & \text { Art Department have undertaken to provide space } \\ & \text { for this purpose at South Kensington. The au- } \end{aligned}$ |  |
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| thorities of the British Museum have promised |  |
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| as have also offered their assistance-_In |  |



## Zrientifit.

OOLORED RAIN AND SNOW.
In the London Leisure Hour is a paper diseussing the subject of
Snow. The writer says:
"In the few examples we have given of
rain, accompanied by a colored deposit, we bave affirmed that the general cause has transportation, throngh the upper currents
of the atmosphere, of inamerable of the atmosphere, of innumerable particles
of dust, volcanic or otherwise, or of bodies of dust, volcanic or otherwise, or of bodies
of animal or vegetable origin. We happen
to know, from experience, that floating to know, from experience, that floating
bodies, both organic and inorganic, do, at certain seasons of the year, follow the course
of the atmospheric currents, and that they
ore peceived to arc perceived to pass in inconceivable num-
bers across the fields of view of an astronobers across the fields of view of an astrono
mical tolescope. It will be interesting to
some of our readers if we give, briefly, practical illustration of this fact. On the
tth of September, 1850 , the Rev. W. Read 4th of September, 1850, the Rev. W. Read
of South Mimms, Middesex, was engaged bserving the planet
when he was greatly surcurised to sec an imnense number of apparently meteoric bo
loating, as it were, in the attmosphere.
"Nothing, however, was visible to th naked eye, to which the sky appeared cloud
eess and serene. Some of the bodies werc as bright as the planet Venus, which was
brought into view for the sake of compari-
son. Their color was white, with a slight songe of blue. Mr. Read says, they did no
ting
coase for a minute, passing orten in incon eivable numbers from the time I first saw
hem, vik: from about half past jine A. M. them, viz: half past three P. M., when they
became fewer, passed at longer intervals, became fewer, passed at longer interyals,
and then finally coased. Mr. Read's impresion, that the origin of these curions bodies ng stars at some distance from the earth's
surfiee, is not a very probable one; but they re now generally understood to have been pafly of the seeds of various plants. The
writer of this paper has frequently seen them, in the dry autumn season, pass across
his telescope in broad daylight, while en raged in astronomical observations. Th
Rev. $W$. R Daves, whiose acute vision is s well recognized by astronomerss, has contri-
buted to the Royal Astronomical Society a very graphic account of some obscratations
made by him on the 9 th of Scptember, 1851 telequote as an own the sords: as my circeted my
bear, when immediately plenty of these nearly in the same same direction, namely, from about E. N. T. to W. S. W.; but a few pro-
ceeded from N.E. to N. N. E. Some of
them were much larger than others, the hem were much carger than others, the
argest being generally the roundest, and
noving aeross the field of view in less time than the smaller ones. As a comparative
standard of their brilliancy, I moved the telescope upon the planet Venus, which was
then about 60 degrees to the west of the sun Plenty of the luminous objects passed
through the field, and many of them were through the field, and many of
much brighter than the planet.
Having ascertained on former occasion caused by featherch secdims seen out of focus,
Mr. Dawes readjusted his telescope, by which Mr. Dawes re-adjusted his telescope, by which
means he was able to select some of the principal specimens, and to bring them cor-
rectly iuto tocus. Their vegetable character now became visibly apparent, and chay wero
seen to roll over and over, exhibiting a feath ery down with great distinctness. When
near the sun they appeared extraordinarily bright till they passed on to the sun's disk spots, the feathery down becoming more dis.
tinctly visible than before. It is the opinion of Mr. Dawes that the seeds belonged to
many different sorts of plants, such as this many different sorts of plants, such as this-
tie dandelion groundsel, and some kinds of
willow. He lias also remarked that the air had been for some time previously very dry
and calm, but that on the day of obseryation a brisk wind was blowing.
"Colored snow doubtless owes its origin,
in some measure, to the same cause as colin some measure, to the same cause as col-
ored rain, though by a slower and more perored rain, though by a slower and more per-
manent process. In consequence, however manent process. In consequence, however,
of its locality being generally confined to
unfrequented regions, it has seldom been unfrequented regions, it has seldom been it has only, therefore, afforded an
theme for sciontific inquiry?"
FRural Rranamy

Mrs. Haskell in the Household Encyclope-
dia enumerates a list of small household leaks, some of which of smammond co to the
careful attention of careful attention of every housekeeper.
Much waste is experienced in boiling, etc., Much waste is experienced in boiling, etc.,
of nueats. Unless watehed, the cook will of meats. Unless watched, the cook will
throw out the water without letting it cool
to take off the fat, or serape the dripping to take of the fat, or scrape the dripping
pan into the swill pail. The grease is use-
fal in many wis. ful in many ways. It can be burned in
lamps, mixed with lard, or when no pork has been boiled with it, made into candles.
When pork has been boiled alone, it will do When pork has been boi
to fry calkes if cleansed.
to fry calkes if cleansed.
Pie-crust is left and laid by to sour instead of making tarts for tea.
Cold puddings are considered good for
nothing, when oftentimes they can be steamed for next day, or as in t
made over in other forms.

$$
\begin{aligned}
& \text { Dishcloths } \\
& \text { destroy them. } \\
& \text { The scrub }
\end{aligned}
$$

destroy them.
The serub-by where mice The scrub-brush is left in water, pails
scorched by the fire, tubs and barrels left in
the the sun to dry and fall apart, chamber pails allowed to rust, tins dried and iron ware
rusted; niee knives used for cooking in the
kitthen kitchen, silver spoons used to serape kettles,
or forks to toast bread. or forks to toast bread.
Rinsings of sweatmeats or skimmings of
syrup, which make good vinegar are thrown
out. Cream is allowed to mold and spoil, musard to dry in the pan, and viner to corode the castor.
He roasted coffee, pepper, and spices, to The molasses jug loses the cork and the fies take possession.
Vinegar is drawn basin and allowed to stand until both vinegar and basin are spoiled.
both sauce and sugrer mado to awet and Dried fruits bave not been taken care of The vinegar on pickles loses The vinegar on pickles loses its strength Potatoes in the cellar grow, and the
sprouts are not removed until they become sprouts are
worthless.
Apples decay for the want of looking over.
Porks spoils for the want of salt, and beef Hams become tainted or filled with verin for the want of right protection.
Dried beef becomes so hard it cannot be
cut. well made at first
well made at first.
Clothes are whipped in pieees in the wind
fine cambrics rubbed on the board, and laces torn in starching.
Brooms are never hung up and good ones Be spoiled.
Carpets ar
Carpets are swept with stabs hardly fit
to swecp the kitchen, and good new brooms ased for serubbing. in place of holders, and
Towels are used in good shoets to iron ou, taking a fresh one
very week, thus scorching neiarly cvery one thio house.
Finid, if used, is left uncorked, endaugerg the house, and wasting the alcohol.
Caps are left from lampe, rendering the fluid worthless by evaporation.
Table linen is thrown carelessly down and Table linen is thrown carelessly down and
eaten by mice, or put away damp and is mildeived, or the fruit stains are forgotten,
and the stains washed in.
Mats are forgotten to be put under hot Mats are forgotten to be put under hot
dishes.
Teatsots are melted by the stove.
Slops for the cows and pigs are never Slops for the cows and pigs are never
saved. 2hutretisementz.
$\frac{\text { tremount seminnex, }}{}$ FOR YOUNG PWEN \& BOYS.


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