


Folly's Fire.









 ras mat money lis coming to me, Law-

 deon im noing but row totat the bur


 Sack, mayse you will pand mo emene


 aid not IIt to to propose in sinee you




## 




 There she was in the doorway.
The old woman scowled at him while
he read: Wil am indeed well ofr, content, if 1 am aut called. I enclose
another sum of money. If you would
roum farther go for another year and a day."
Adversity came upon him in the
next year, addersity and sickness. HIs
bold and gay friends fell away and he bold and gay friends fell away and he
was near to beggary. But he would
not return until the time was up leat he not be able to hear from Aurelia
and not be bidden home as he now
deairet desired. He went to and fro over the
connty selling nostrums and wonder
ing what had become of Aurell On the day set he came into the
vilhage. A great onech and four block-
ed the street and at his old shop door
he met Aurella in gorgeous array and
with the scorn ot a princess in her bearing.
"You se I keep my promises," she
sald, gayly, "and how goes the world with you?"
she was so splendid that his heart
beat madily. What luck has come to
"Aurella! TThe favors of the rich. And I am
beautiful, they tell me. I do not be
lieve you knew it in those old dayk. Now here is money and you shall have
another year's treedom. Go and be
merry, also." merry, aiso,
"But, Aurelia, 1-" he stammered.
She mounted Into the caoch laugh-
tng gayly and was soon away. Only
the old postmistress was left to cacklo the him as he stood uke a man in
dit
dream. "Burned by Folly's Fire-always the wages of the foolish." slowly enough.
Te year weat by slow
Now Lawrence was not content with
the inns and taverna or cotlages. Now lawrence was not content wit
the inns and taverns or cottagess. but
haunted the houses and castles of the
rich. He saw wealth and rich. He saw weath and splendor
but he nowhere anw Aurelina nor an
one who was so lovely. The old ift
cal



 Har, its dooryard bright with the gay
floweros the traveler admilred, the win-
dows open Rowers the traveler admired, the win-
dows open and white-cortained. Knd-
could he belleve hls eyes?-Aurella
her could he belleve his-cyes?-Aurena in
her old print gown, there she wae in
the the doorway!
He could not speak from excess of
emotlon. He leaned against the great emotion. He leaned agninst the great
tree in tront of the gate and waited for
her to come out to him. her to come out to him.
aree you have discarded
aray." he sald coldy.
She smiled rotit
She smiled rather sadily.
" lett it all at the castle of
godmother."
"And now""
"Here is money for your wanderings
"I do not want it,"
"What will you, then?",
The old HIfe, th-1 ean, the old
thought, the old work-and the old love." smiled brightly.
She
So you have raamed enough. Well,
tit is a good thing to come home after It is a good thing to come home after
being long away," And you-where have you been and
how long since your return? What
of the how ibe conch and the splendidd gowns?"
of the
"They were my godmother's loan for
a short time." a short time."
He looked at her perplexed.
"A thort time? How long we
away?" "Foollsh onet Not at all. Why
should I go? I have spun and brewed
and baked. I have seen the world
trom my window ave then and haked Nave sem and
trom my window and door here. Wom-
en are not so varying. Lawrence.
did not care to follow fool's fre-not "And now
"Your place is ready. I fancy you
will rove no more-at loast, not soon.
Is it not som"
 The first book printed in the Eng-
lish language was not printed in Eng-
land. Willam Caxton, the English mer land. Willam Caxton, the English mer--
cer, carried on business in Bruges. In
1469, he began to tranklate Into English 1he "Re began to trannlate Into English
the "Receel des Histoires de Troye,"
and to supply and to supply the great demand for
copties of the book he set himself to
learn the art of printing. The "Re-
cuell." cuell,", the tarst printed Engilahe book,
probably appeared in 1474, and may
have been printed elther at Cologne o bave been printed either at Cologne
In Bruges. In 1475 Caxton printed an-
other work translated Its title was "The Game and the Playe
of the Chesse." This was the second printed English book. Caxton left
pruges in 1476 and set up his press in
Went Westminater. England. Such is one ac-
count but other authorittes hold that
the book on chess was printed at Weatmine book on chess was printed at weat
minter and was the first book printed
in England. The Encyelopaedia Bre In England. The Encyclopaedia Brit
annica says: "At what date Caxton
brought his press to England and set it up at Westminster is quite uncertalin
It was probably between 1471 and 1477 144 is the date of the Game and Playe
of Chesse; but the tradition that this
work was printed tn work was printed in England may no
be correct. However that may be, it
was the second book printed in the English language.-Montreal
and Star.
A Remarkable story.
An article in La Sclence pour Tout,
informs us that a Chilian botanist discovered a p part that cotunist wha
the slightest partcle of dust alights Che sightest partule of cust alights
the surface of one of tis leave.
Strange as this may seem, it it in not
all, tor upon sufficient provocation all, tor upon sufficient provocation
appears the leat of this same plant
turns red and spasmodic tremors pase
over it in sel
 a sound precisely like sneezing. Th
so-called reapiration of plants is we
known to botanists, but when it come to coughing, blumbing bat when it comemea it
tomid seem that a special examinatio
woul would seem that a special examination
should be made both of the plant and
the botanist reporting the phenomena. Yrom stanalag Grain to Loar.
A Great Bend Cana.) correspondent
of the Kansas City Journal writes: "standing wheat in the field at noes:
today, harvested, threshed, ground into
flour baked into bread in four, baked into bread in large quant1-
ties by a bakery and sold around town breaker in this county this afternoon,
in quitkneess of conversion of standing wheat in the field to the bread plate.
A combined harvester and thresher is doing work in California style near
town. Several bushels were taken to the
Moses Mill Moses Mill and Elevator company,
ground into four, thence the foor went
to the Moore bakery, was made to the mo
bread, bak
quantities.

Tannlog Leather.
The slowness of the process of tan-
ning is hargely due to the dificulty With which the tannin penetrater
the hide. As the penetration pr
gresses the outer part of the hide b
comes converted into leather and thereby made impervious, consequent-
ly the rate of penetration decreases.
Months of soaking in the tanpit are
therefe therefore necessary for thick hides.

## He who plants fruit count upon the fruit.

Its hard to eatch hawks with
empty hands. (With empty hande
men may no hawks lure.-Caucer.)

## SEEKING THE SOUTH POLE.

| The two most important exploring expoditions which have ever been fit- ted out for the South Polar seas will start from England and Germany this month-the Engllah in the Discovery and the German in the Gauss, both of them new ships especially construeted for an Antarctic exploration and equipped with everything needful for the most complete and varled nelentifc observation, even Including a captive balloon and an electrical plant. The two vessels are about the same tize- 170 feet in length and 35 feet in breadth and have displacements of about 1,500 tons. They are strongly built of oak and sheathed with greenheart. The bows are steel-plated, and made with a great sheer, so that they will tend to ride up on the lee and rigged for salling, but carry auxillary steam engines of about 400 horse power, and the screws and rudders are so arranged that they can be holsted out of the water in case of danger trom fice. The living rooms in both vessels are amidships, the atoke hole |
| :---: |


 nd engine room being placed right
ift, whille the whole lower hold is utti-
ied as a coal bunker. Captain scott eed as a coal bunker. Captain Sce
ommands the Engiliah expedifton an It is expected that the commanders
of the two expeditions will work toether and follow a system suggested
Sir Ciements Markham, president of ive royal Geographical Soclety, which wo on the Australastan side and two
n the Cape Horn and Cape of Good egrees east to 180 degrees, he names o 90 degrees west, in which the only
nown nown land is Peter Isiand, is called
the Ross Quadrant: the third, trom 90 degrees west to the meridian of Green-
wleh, Is Weddell, and the fourthe ex-
ending from the Greenwich meridian least is known, is called the Enderby
Quadrant. The English expedition
Qill confine ite operatlons to will confine its operatons to the VIc-
toria and Ross Quadrants, the Germans taking Weddell and Enderby.
The great unknown region comprised in these four quadrants covers millions square milies, extending over prac-
ically thirty degrees of latitude. It
is continually modifying the atmosphere of the whole southern hem1-
phere, and yet we know almost nothphere, and yet we know aimost noth-
ng about its meteorology. It is one ing about ils meteorology.
of the most intereanice re
gions on the face of the globe; recent
volcantc rocks are present everywhere gions on the face of the globe; recent
volcanic rocks are present everywhere
and active volcanoess are quite numerous active voicanoes are quite numer-
ous are entirely ignorant of
is geology. It is one of the two great its geology. It is one of the two great
worid centers of magnetic phenomena, worid centers of magnetic phenomena,
nd yet wee know scarcely anything
regarding the magnetic condtitions hach prevall, not even with any cer-
ainty where the southern magnetic pole is located. It is by all odds the
grandest feld for fec study now exist-
ent and yet no one has studied the fee the, and yet no one has studied the ice
The myaterious fee barrier ris-
igg out of 250 fathoms of water and stretehing its perpendicutar tace for
hundreds of miles through the frozen eas like a gigantic wail - Derbaps the
sea face of the grantest glacter in the world; perhape the edge of an enor-
mous island of ice anchored over the
pole; perhaps, indeed, something still noler remarkable than elther of these
nol certainly one of the greateat natThe region has a tauna and fora of
its own apparently very similiar to that
of the Aretic world which have been picked up indicate
that there was a ume when it was iff of the Antarctic seas is very varied
and unuerous. The tropical oceans
which now separate the two poles seem to present an effectual barrier
to any communication tho ter of much interest to discover what
the Aretic and Antaretic Adentity of
tif life forms is due to. Various specula-
tons bave been put forward; one of
these is that deep, cold eurrents traverse the warmer waters of the ocean
nnd form hidden roadways, as it were,
by which the two polar faunas are
connected. Asother theory is that
for the explorer and scientist, should
still, at the begining of the twentieth century, be practically untouchent, es
pectally in view of the great activity pectally in view of the great activity
here has been during recent yeara tin North Polar explorations, expedition atter expedition going out every year
-nine, for tnatance, being planned for nine, Ior instance, being pianned for
1901, But, apart from the purely geo-
graphical reasons, in the absence of losely surrounding populations and
arge land masses, the elimate and
cmperature conditions解


NORTH POLAR REGIONS-FARTHEST NORTH 86D. 33M., CAGNI,

