

##  <br> 

 Write, and I kept going from one thingto another, thinking Id do better, till
the frat in to another, thinking Id do better, tuII
the frat I knew 1 was getting old and
gray and realized that Id left you to
to gray and renliked that rd left you to
tug siong and rase Jotnany alone. I'd
never come bels cog siong and rasse J
never come back only'
"Only you
Only you couldn't do anything olse,"
she put In again, unable Immeditely
to forkive the long deaertlon to forgive the long desertion.
"And to think of your siaving and
puttung up a tombatone for me and giv.

 "Well, what's done"n done,", the. sald,
regarding hlum more kindly. "I don't
know na we can te
 ue. We'll make the best of than, wort
we, Jothny? Your father can job
we We,
about enoughi, for his keep." can Job
"eea, that's so. father." John latd
his hand on the old man's aboulder. his hand on the old man's thoulder.
"We"ll moon be jogking along as it
you'd never been awny" "Bless your hearts, so you will take
th the
tramp", Theor old kood for nothky shoulders stralght.
The bent ened, he sprang ulmbly up the tepm,
seized Mrr. Spencer and kissed her noundy in spite of her shocked resist
nace, then graspet John's hand. "You
 $\left.\begin{aligned} & \text { with the luck Id always been chasing. } \\ & \text { and and dohnuy, boy, you can boy out } \\ & \text { ane whole little town if you want to }\end{aligned} \right\rvert\,$
 ove How the Atr in Purifed. How the Atr in Purined.
Mothon, mechantcal and molecular,
the great law of the universe, is a nat. Motion, mechunical and molecular,
the ravent law of the unverss, s a nat:
ural method for the purification of the
atme atmosphere. Its power as a puritier of
the nir ts shown mechanically to the
ter fow of rivers and in the ocena cur
rents. Molecularly it serves the same rents. Molecularly it serves the same
purpose II the form of heat, llght and
electrcity electricity. When not in motlon air
stangantes as water does and becomes
oneustre and
 tmpregnated with fne antmnil and rese
etable dust as well as noxious gasen
Cen etable dust as well as noxious gases
Certan physical conditions are always
necessary for the continual movement necessary for the contliual movement
of the ari. We know that the durand
motion of land and sea nir brings the
warm days and cool nikhts as well as
 gions ns the sun rises the hent of the
dny fucreases, aud the breeze sets in
from the sea to the land. As the suu trom the see to the land. As the sun
goes down the heat daminathes, and nt
sunset the temperatures of an sunset the temperatures of mea and
land are equal At nght again the
breeze is from land to sea untll mornIng, when the temperature may be
tome equal and the eea breeze meturn-

## , NMMM, <br> Trane manks Copraionk Cons.


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put fHE WELL GRÖOMED WOMAN





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