

## $\mathrm{I}^{\mathrm{T}}$

 Was a bright, cool afternoon inly September, whien a dozen or Readilile conmon, engerly discoussing
a subject which was interesting enough to make their eyes sparkle and their
vaices all chime in together as they veices all chime in together as the,
talked. tho tailest, ranising his hand for sil
lence. "We may na well do this business up squarely on the spot. IMI rea,
the challenge, if you'll all heep still." The boys threw themseleces on the
ground, and in various attitudes pre pared to listen.
Harry Hunter, mained standing, nnd drawing a paper,


Captatn Jamestown B. B. Nine." out immediately on the conclusion o the challenge:
hand onco more.
"The question
Those in favor say Ayer net
"Those oppose
Dead silence.
"It is a
players."
was the captain of the Readville elub so there was no dispute as to his au
thority thus fur. When they came to chotee of posi-
tions, however, there was a little more feeling. As to first, second and third base, the matter was easy enough.
There were two fellows who played
 the other.
be the best pitcher in town, having a
"drop twist" which he had gained by days of practice, at odd moments, be hind his father's barn. and upon which
he greatly prided himself in a modest he gr
way.
wip

Up to this point all went smoothly
"Now, as to catcher," sald Harry. know its a show place, and I don
want to put myself forwrd
 the rest of you. Rod Farnum is a tip. top hand behind the bat, I know;
butHarry hesitated as he saw Rodney
look down nad dig his heel into the ground, half sullenly.
Rodney was a graceful player, strong hitter and swift thrower. His
chief trouble was uncertainty. You
could couldn't depend either on his temper
or his nerve in $n$ closely-contested game. Harry know this, and now en.
deavored to smooth over matters by suggesting that Rod should play cen-
ter fild suggesting that Rod shoula play
ter fied an tritas and omme in for chnge
during the close of the game, if nee essary.
Right and left fielders were easily appointed, and the boys seized their
bats and balls for a couple of hours practice.
dered down biself gruffy, and wanwanted catcher's position for that All the girls from the institute would be suro to cone and cluster around the
in-field, while the center fielder would th-fild, while the center fielder would
be stationed awny of by himself, with perhaps,
plause.
men in town, and the
Only yesterday, an, mask had come up from the city. Of to the nine in all their games; but now he resolved he would say nothing about ti. The ord mask was nearly worn out
nitruek at certain points, was sure to hurt the wearer.
if Hary Hunter wis about eatching, he coul.
Uliog, tor all liod cared.



| Dumax Gonded to Work by Pnin. |
| :---: |
| When Alexander Dumas, the young- |
| or, was just out of coller his father |


tie becrooms which opened into each
other. In the midde of the night the
son was awakened and saw his father son was wack and forth.
waking bank
"What are you doing?" asked the
"You see I am walking."
"You are sick?" used to it. I have it every night." Is there nothing to
"t it incurable."
"D.t
"But can't it be relieved?"
"No; when it takes me 1 get up and

$$
\begin{aligned}
& \text { ing," "nd when it is is insupportable?" } \\
& \text { "I go to work." } \\
& \text { "t }
\end{aligned}
$$

It was true, and in later years his
son often saw him sitting at his desk,
writing .How can you work olways?
writing. How can you work nawass?
some one asked him upon an ocasion.
"I have nothing else to to., heo an
swered.-San Franciseo Argonaut.
South Amerienn Plekpocketr.
The Gauchos, or dwellers on the ex
tensive plains of Puenos Ayres, are mar
veluasly dexterous with both handsand
feet
hrough long practice, such skill in uss
ng their toes instend of fayers that
hey can fling the lasso and eren pick
fockets with them.
Some time ago arenchman, who
was fish
Ayres, was warned to be on his guard
against the elightifigred natives, Ho




INVENTED BY TESLA.
A Device That May Render Fleets and Guns Useless.

distannce has been sppplied through the
medium of a fexible con
an elect of a flexible conductor, such as
 imitations, such as are imposed hy the
length, weight and strength of the conlength, weight and strength of the con-
ductor, by the dificulto of maintaning
with safety the high speed of a vessel with s sety the high speed of a a vessel
or changing the direction of its moveoo changing the direction of its move-
ments with rapididy, by the neessity
of effecting the control from a point of etiecting the control from a point
which is practically fixed. nnd from
many other drawbaks which are in.
senuably connectect with sut Testa's plan seems to involve none of these objections. He is ennbled by the
use of his invention to use of his invention to employ any
means of propulsion, to impart to the moving body or vessel the highest posits machinery, and to direce itsion of ments from either a fixed poins moveBody moving and changing tits direc-
tion, however rapidy, and this control over great distances with-
out artificial connections between the vessel and the apparatus governing its tions ns these must necessarily im-
Tose. He requires no intermediate wires, cables or other form of mechnn-
ical or electrical conneetion with the cbject save the natural media in space.
He accomplishes similar results, however, by producing waves, impulses or
radiations which are received through here by suit onle apparatus on the moving loady and
chuses the desired actions sotong as
the body remins within the eflective Lhe body remains within the entective
ange of such currents, waves, impulses Having made
Having made these experiments. Tes-
proceced to demonstrate his the ories by means of a model which he
exthibited to a representative of the ew York Herald.
Ee evated on stools in the center of
the inemtor's liboratory was a model ot
screw-propelled craft about four feet son, no ntetempt having been mate to
followt the ussun sharp lines of a tor-
pecdo boat The heep peco boat. The deck was slightly
arched and durmounted by three sien-
der standards. the center one being
considendis. considerably higher than the other two,
which carried smal inannesectit
bulbs, a third bulb being fixed at the
bow, the copper plate, the propeller and ruadder
being in the usual positions. The boat cousisting of mn electric motor netu-
ated by atorage battery in the hold,
another motor to netuate the rudder another motor to netuate the rudder
and the delicate mmethinery waich perthe central standard the electric im-
pulses sent through the atmosphere which set in motion the propelling and $\checkmark$ light or extingsiuht the electric lamps
and fire the exploding chamber in the bow in in responge to in ${ }^{\text {a }}$.
nals sent by the "Now wath", said the inventor, and,
going to t table on the other ste of the
10om, ou which ve gave he he lever ns harp turn. Instant,
y the little propeiler began to revolve. Mow wiin send the boat to starboard,"
he added, and another movement of the
ever sent the helm sharp eoter, and
 should stecr our course by keepitag the
two standards in iline, but atignt we
should depens on electric lights., wnd shoud depend on electric lights, und
at a ingal both the tiny bulbs were
iluminated. "Now we will assume," continued the
Inventor, that the boat has orried
within striking tistance of the vessel to be destroyed. and the bulb in the bow
will serve to show that the explosion

 struction we have in a torpedo boot
thus controlled, which we can operate day and aifht, on he surface or be-
low it, and from any distance that may be desired. A ship thus assailed would have no possibility of escape
Mr. Tesla
 At a distance of 100 feet the explosion
of 200 pounds of dynamite will exert a rhattering effect on a battleship, and
200 or 300 tons of the explosive, when exploded even a mile away, would raise
a wave that would overwhelm the largest and strongest ship ever built.
Mr. Tesla contemplates giving a pubHic demonstration of his $\operatorname{sinvingntion~at~at~}$
the Paris exposition, where he intenda
 from his oflice at New York.
 terpisising, public-spirited eitizen as Mr.
Coodman would be nominated for some important oftice in this community.
Politician-He'd run well, but we
$\qquad$
"The Todhams, 1 A. ings. "Distinguisheq"?"
"Well, perhaps that isn't the proper word, exactly. Extraordinary would
probably be better. They haven that
a divorce on erther side of the hat

