Continued from our Souther. This particular production of the state of

maxplored, illimitable apace.

What a contrast of hist a few centuries, when the vikings ast out in their rude ships to conquer, to the day when

heat was utterly lacking, and Elver

And the second that the second the same there is a state of the second the same than the same than the second the same than the second the same than the same than the second the same than the second the same than the same than the second the same than the second the same than the same than

Wireless communication was also sought with all specialists and astronomers and the sit

distributes, the people were moved to many emerious a few to downright fear. In one menth's time the aun was very little larger than a ruidy evening star, and was fast leasening in size because of the truly wenderful speed at planet move.

Meanwhile, it was possible to regulate the temperature and as a result some very remarkable crops were expected. During the summer the usual suffering by heat was utterly lacking and Elver.

Stellar Allies.

P in the little tower room a blood communication with the plants communication was ed to Bardi, who was in the office with all specialists him.

Stellar Allies.

The answer came:

"He has demanded a tribute of certain metals which are precious here, and is now waiting until we collect it for him. We tried to resist him, but he

Then Eiersen, in full confidence of success, himself connected the high voir temperature and electrical conditions. The first thing was to use part of Canopus own current to help strengthen to tangentizing power, to reverse the unnatural attraction which Canopus had given to the earth.

First, however, we must know about the hardest work was still before them. The first thing was to use part of Canopus own current to help strengthen the screen shutting off harmful currents, ing a totally new kind of humanity and which owing to the increased proximity of the hostile sphere had not proved evidence of the screen shutting off harmful currents, which owing to the increased proximity of the hostile sphere had not proved evidence of the screen shutting off harmful currents.

room with helpful measures from Euroom, and these were eagerly gone over;
while Kale and several others trod up
and down the narrow room with heavily
knutted brows

Nudderly Elverson brought down his
first upon the table.

"I think I've gut it," he said. Everybedy bent torward.

First," funning to the wireless operator, "find out how near the falling stars.

"I knew it would work," reclied Eland anterior on anterior on anterior on anterior on conditions about them could be compreconditions about them could be

Some control to please excitably with the wather by statishing as system.

For five months the sarth huried it goes to excitably be set of sach state.

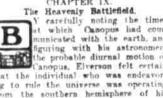
For five months the sarth huried it goes to excitably and the state of the state of the state of the wirries appears of the state of the spread of set at the approach of se golfly, with the known nature of Achter and the state of the state of

and astronomers and the sit the peoples of the carth acting as one man, set out on a positive of a contact of the universel. Posts wrote about the wonderful accasion, and the existence of a day of strife between earthly countries was quite animaginate bit, so completely had the ness common like accommon of the action of th lish a screen which will defend you and lauded Elverson; but he and his against an enemy's electric currents staff went to work in great samest, for

nany of our factories and plants

ing a totally new kind of humanity and which, owing to the increased proximity and given to the earth.

Having done this, he took some refreshments and retired to an antercom nar to explain each other and describe to the increased proximity of the hostile sphere had not proved everybody. It took a little time until quite strong enough. With the know-mutual attempts of the earth and Acher-freshments and retired to an antercom nar to explain each other and describe to the increased proximity of the hostile sphere had not proved everybody. It took a little time until quite strong enough. With the know-mutual attempts of the earth and acher-freshments and retired to an antercom nar to explain each other and describe.



o get ready for heavy work. I'll tell Elverson mightily, and he spent day and At first, Elverson thought it was the hem how to get at the work."

But hardly had he finished telling the Once communication was tried, "What is the purpose of this persecution of the purpose of th

with poor Saturn-a power wave which induces incandescence at centers of induces incandescence at centers of gravity and thereby explodes the planet it reaches. Fortunately, we have been able to intercept it and, now-what

drive motors, and can be transmitted any distance by a wireless system. "In other words, we can run a great

"We are addressing you to ask that ets and stars, bringing back large quan-you locate your rapacious and ambi-tiously destructive inhabitant and stop him from transgressing on the rights powerful than any delty, and kills those free power as long as Canopus is kind enough to continue sending the current." All the earth and Mars laughed at

he public and the proper government, "Hurrah!" eried Elverson in Espe-and see what can be done. It is a vital ranto. "Let me touch the wireless key matter to us, and you will earn our on my desk a moment and send the deep gratitude if you comply with our news all over the earth and to Mars.

more, Elverson once more called Cano- system—for we are a home-loving peo-

pus, and finally got an answer.

"Can you report anything?" saked he.

"We are still searching," said the voice, but not with any great display of (THE END.)

"We did succeed is resisting his enormous skill in attempting to destroy our mous skill in attempting to destroy our planet and saved our companion planet. Then he succeeded in destroying Saturn, after which we decided that there was only one thing to do—to navigate that was only one thing to do—to navigate was only one thing to the purpose of his microture tike power and his control over destructive forces.

"None of his people and workmen works, and do not question, because he has always paid them promptly. The depretations."

"We had learned that Achernar had the purpose of his mackinery and works, and do not question, because whe was always paid them promptly. The depretations was only one thing to the purpose of his mackinery and tike power and his control over destructive forces.

"None of his people and workmen know the purpose of his mackinery and works, and do not question, bec

er spheres. who offend him in a startling manner reducing them to a thimbleful of ashes

in an instant.

"I do not know that any one knows anything about such an individual or such threats." It said.

"Exactly," replied Elverson. "That is just what I thought. New, I should ask that you bring the matter before he public and the proper government.

After a number more questions had been asked by Canopus, the communication closed for the time.

A month later, not hearing anything

A month later, not hearing anything

"I hope you will do your very best of he successful," said Elverson, and hen he closed communication again. Two more months passed and still Has Done It Again!

That is what is being said of Mr. -MacGrath's new book-

"A Splendid Hazard"

Just out and on sale at our store