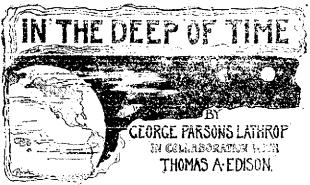
## THE GALVESTON DAILY NEWS, SUNDAY, DECEMBER 13, 1896.



the rand

### PART L "Vivilleated."

12

he Niws--Copyrighted. This story is the result of conversations with Thomas A. Edison, the substance of which he afterwards put into the form of neizes written for my use. This suggestions as to the inventions and changed mechancal, industrial and social conditions in the inture, here embodied, I understand to be future, here embodied, I understatid to be imply hints as to what might possibly be "complished. Edison assumes no further disonsibility for them. For the story itself I alone an responsible. GEORGE PARSONS LATHROP.

CHAPTER I.

CHAPTER 1. Near the close of the ninoteenth century e Society of Putnsky was formed, for ientific experiment on a colossal scale, crew was a constructed number of asso-rates, all of whom were bolled to scere-t, and these supplied a large colowinght nd. To make their obligations of reti-not the more sure the ascerets of the sonce the more sure, the secrets of the soty were not told to them, after all, but

were not four to them, after an, our preserved by a small head-committee a as The Tirre. Three were to be perpenated in each tion by successors appointed by the Three. Of the original trio the firwhere, Of the original trio the fa-number, Gladwin, was one, and he a foraid Hemis, a young riend of rilling subject for a vital test; noth-istina the attempt to suspend his two or three centuries and return clousness and activity after that in-It was an old idea; but it had never rield out except in imagination and ossible books. Gladwin, however, it he had solved the problem, and vious to try his solution. I wus a statwart' handisome fellow, life, with a gay smile even-ready dance on his broad, frank torehead. I had had ucated and an eutraliant dance on bis broad, frank torehead. I had had ucated and an eutraliant of he point, for had, suffered could be the point, for had, suffered could be deminersonal hiereus in he life. Solucide was alien to his dem-nt as well as to his shoring naturd.

unother generation, beyand, while still ling membership in his own genera

is done," he exclaimed to Gladwin. gree to be vivilicated!" , after the decision had been made, he rwent sovere struggies. Now that he to part from the world for so long a the living, moving human creatures a he saw upon the streats. In clubs berele at reception of forbloadbin She at the therees, so charged with betweet in their deliver, affuirs, an-and, idees—sprealed with him in a y "Sing' with us!" they all seem-essing to him, though their tips not. "You are one of us. Don't n't leave us. Take your share of cyperionce while you are here is and can be sure of it."



erd. But he per-releaged without he admitted, "is ess hand, in lord. Hat s

came, and ha near New York, to , contemporaneous n his view. The

conserving even a partien of the old halow-atory, and Frence' glassy life cottin through all the comages of the transled construction. If the they had trimonised by means of their workth, structures, have and particles, dynamically with a structure the advances made in the satiry of of tailly-had reached the age of the they work tailly-had reached the they will be the structure when the kind the recents of

Society of Futurity wanted to in other plantest and to do this, an arrest and the do this, an arrest and decided violence. In the two them plantest and decided violence in the two the decided violence in the two them plantest and decided violence in the two them plantest and decided violence in the two the decided violence in the two the decided violence in the two the statest and the two the house we view in the violence in the two the house we view in the violence in the two the house we view in the violence in the two the house we view in the violence in the view of the two two view tanks he is hatt?" Why do yeu tanks he is hat?" The view the two in the plantest allow of the two we will have allowed to the the the two yeu tanks he is hat?" The two we will have allowed to the two yeu tanks he is hat?" The two we will have allowed to Society of Futurity wanted to

s along the mountain eye could teach, carry-of copper whes. "There at wire," his new guar-Well on any carbon turn is righty-ix s in length. The endrote is the whole train mass of on, which is their cer-mato it action and the sal matter, with which do our plantary length addition.

A him look as though as the local standard like to us any line shad not been so bright and the local standard the standard the standard the standard he posterior while the standard like the local standard likes the balance of the using here local standard likes power likes for the using here balance of the standard likes power l the sub-like the senses of the still a some apology, where the base to be may no seen inches but the easier this great dynamic never which has the wheel claim y can demonstrate armature consists of very line from chemically pure and slightly ox dataset at the strate pure set.

thumped out by a dot and dash but Bemis could not archestarsh :

other man<sup>20</sup> Answer from Marst "Laughter in Kural" (Demis remarked ladgemently, but in rr a derivate, as though the Mars people used for him. "How can they hadge, an mediately after bronson's death in space" Rut Galangathe reminded hum. "Lot that

the way of the work? It seems to you shocking only because it cause from a das-tartee, atransity,") Marsi, "Decause personal constantiation is so userse, compared with that of the ab-stract interies or spirn," Penckee: "But we have told you so after that we want to see you, and bring back a representative of year planet." Mass: "Weal, if you insist-" So much Graemantle Hast translated, when differenantle Hast franklated, when differenantle Hast franklated, when differenantle was fixeding to the test, exclammed, with a mild appreach to a yelf and with eyes simply attorneding in their resemblance to sumetruck spectrales: "Hurrah! They're going to send us a mil-sibury from Marse".

CHAPTER III

## Bemis' Narrative.

Bombs' Nurrative. It will be best to continue this narative in Goald Bends' can words: This affair of the Mars telegraph and the proposed conling of a representative Kurol, or inkalizant of Mars, was sufficiently statifung to make my advect into the two-strating to make my advect into the two-there consumes of inconsciousness, mere three consults of the brea occurrence with which i thus come into contact male into feel, curiously chough, quite at hence in this new period. There was a slight reaction, however, so but cozy inn attached to the magnometer station of Penckee, Left to myself for a fitte, 1 found that an intense yearning two of Penckee, Left to myself for a fitte, 1 found that an intense yearning the me for some visible token, some living link of connection with the remote past. It was all gone was homelessibilities

Iclind that in hiense yearning e me for some visible token, some ck of connection with the remote was all gone, was hopelessly dis-to nothingness. Of what use could me any more, since I myself was re, in full possession of my facul-methy decreases on the source of the n de to me any more, since i myself whis still allve, in full pessession of my facul-ties and with a vast present and future spread out before me? Yet, somehow, that Yague, unreasonable longing rose up and enveloped mo like a mist or log, exhiled from some unfathomable guill, through which I groped vahily for due touch of a familiar hand, or listened in despair for the tones of some human voice that I had known and beld dear of old. I listenet, What was that? Close by, the couch on which I had thrown myself a voice was sounding at that very moment: "Ah, Gerald, Gerald, I wish I had been kindar to you."

volce was sobuting at that try, taximiz-"Ah, Geruid, Geraid, I wish I had been kinder to you."
I could hardly believe the truth; but it surely was the volce of Eva Pryor, echoing after death, through the emptiness of 3ad lost years, and greeting now my sense of hearing as vividly as ever.
"Eva," I exclaimed, leaping un. But the illusion was soon broken. A phonograph stood by my couch, and the volce, I per-ceived, was nothing but an audible remin-iscence. Still, how came the nhonoglaph thero? Who had planned this thing? Just then Graemantle entered the room. "So you are not asleep?" he suid, in a tone that meant more than the words. "Would you like to see her?" "Eva? Ab. Graemantic, think of it!" soid 1. "To see her would be life." He smitc. "The old life, portups," he pamarked. 'Not the new, Are you sure the two will agree? However, you shall be gratifies." "No shadows or make-believes!" I cau-

gratified." "No shadows or inake-believes!" I cau-tioned him. "No kinetoscope or vilascope. Give me the reality or nothing. But you an not give it." "Walk a moment," he interposed. "Be calin, and realize facts. You, Gerald Bemis,

have toth many and it efface myself as and the set of the set and the set of the set is the set of the set of the set of the set for the set of the set of the set of the forther and version from the set of the i Gentris. De suls lo del ed la mere l'indust posta

"I tolet know just how the Kurot or Mars missionly is comming." Organization well ca. "but we shall receive word some level tor my word, electra, and my vanny is can itaminence, to hear is in receiving ham. They have arrived and I wint to pre-reat them to you both." "So saying he tolenet a lever by the wall. the the cellie site of the room swang open and undertail is tato a space as a par-hern, the assembly room if the me-with a stage eliment or anary toge rest-manning from the tate dark har alove her Dordnend, a worman of the achieve stature

op, "This is Electra," said our geardian; and "You know our friends

"This is Electra," said our granting, ma-thening to bet, "Yook know our thends also only, by dame and "rootal," Whe beast gravitational came forward with a same so attributely singer that 1 yeard, not recall facility singer that it is before; and she task men of na by the hand, black beauted, almost torbiting an all gravity, be worsering bases one of alls, that with plasmath, direct collect, the survey of in the set, plashe surt of alls, that with plasmath, direct collect, that is worsering, any reason of alls, that with plasmath, direct collect, that There will primitely detects colors, that everyone, anguently, were newerlays, "Hammerife (, said Electra) and we were at one anguated with him, I learned afterward that arthread sitk was made in uninitied characticles, by squirting hirrecibilose into it continuously worked weak as again at the restening it to cellulose by hat subject the restening it to cellulose by hat subject to a nume-

to cellulose by hot subjudgate of number of a under pressure, and had taken the place of cotton and whole goess among the webta-de. At the summent, however, the only the difference of the summer of the had important for decily and tenderly. How could arraw help that, with her? She was exquisitely, serve, commanding, and absolutely without humling.

was examined service terminating, and at-collectly without homolocy terminating, and the bad been a surprise to me to find that i ho longer bytel Eva Evyos, it was not at all a surprise that I should be capit-vated by Electra. Charming that the same was, in her way, she had perhaps placed herself at a disady antiger by horther in-sisted on keeping her instants between essential to a standar slope and pre-dent the angular slope and pre-dent of the standar slope and pre-dent of the standar slope and pre-net skitt, her unmatern was, which the swellen sloeves, and the stift, ongality brights of her cousing had a arctisque and even offensive effect. The canordi-nary tangle, also, of artificial flowers, wings and other reliable that she carled on her head-for she still wore her hat-was as barbark or savage as the head-dress of same early Norse warrior or Red Indian chief. To all this Electra presented a refreshing roltast of harmony, with grace and dig-nity and a style of dress modern, yet classic womanity, yet sugsysting the rubes of a gaddess.

iiiiy and a style of dress modern, yed classic, wumanly, yet suggesting the robest of a gaddess, was aware that Eva had grown sad and ill at ease, and thet flammetter was daring for me half suppressed glances of argor and jenlousy. "So the wind sits in that 'quarter." I mediately "and he's in love with Electra!" "I mediately "and he's in love with Electra!" "But the talk surmed at once to the new anti-gravitation machins or interstellar express car. "There has been a number of them made." remarked Graemante; and nwooceded to show us one, in the louge. "A good while ago there were discovered in the Hulson's buy country great masses of ore containing metal which yielded the spectroscopic line of Heltum, a most durade mother or eof it mutil one of our mast brilliont scientific men, an African named bivanga-for Arrica is now largely civilized and enlightened - discovered that its molecule, unit care near her species."

was never seen again. "However, we finally learned to regulate the thing. And now, you see, this car is furnished with a Holium screen which, once

diffused dectric "abw-worm" uniting diffused to press on ward assaust me diffused electric "abw-werns monory i statistic in race, include a and with every Bown measure in use of the life, in race, include a changes are of hadron of specific and wake then, the horizon of the man beside new rested fragmently, fights to be the race of a p-term monor new rested fragmently, fights to be the race of a p-

poset times of work and play and similar filtonal, the whole twenty-tour hearts. Suddenly there earns the right taking of an ele time bell-soft and touslead, as all soften a weiter in others in the new criffle from the Mars clearaph. Y difference in the indian and there tours the Mars great the indian and there to the Mars age. The indian and there to the mersure of the indian and there is a the indian age. Will be there with you hundred upper the indian and there with

(Fo be continued.)

PETHERICK'S PERIL, 💈

ŵ &`?\$`\$\$\$\$\$@ \_\_\_\_\_ \$&\$\$\$\$\$\$\$ By E. W. THOMPSON,

San Francisco Argonaut reprints

The Sha Francesco Argonant reprints this story, saying that it is the most dra-mute short the written in twenty years. I was been and arew to manhood near the high diffs of the cosel of Corewalt. Millions of sea few make their nests along the face of these wave-worn precipies. My companions and I used to get much ex-citement, sometimes a good deal of pocket momey, by taking their eggs. One of us, plucing this feet in a hop at the end of a proper not taking a good geth with his

Sope and taking a good grip with his hands, would be lowered by the others to the nest. When he had his bester full they would had him up and another would go down. Well, one afternoon, I thus went dang-like off. There would out chouse the day of

The off. They paid out about 100 free of toge before i togened the ledge and set ga. You must know that most of the cliffs You must know that most of the cliffs, along this coast overlang the sea. At many points one could drop for free first the sea, and then he forty or firty feet from the bass of the rack he left. The reast is scooped under by the waves. But is some places the eiff wall is as though it has been eaten away by reas once ran-ing on fighter level. There will be an averbanging coping; then, some hundred feet down, a ledge stieling out further burg on higher lovel? There will be an overiant, but coping: then, some humdred reet down a leves sileting out arriter than that of the cont under that fedge all be scouled away. In places there are three or four such ledges, each projecting ferther than those above. Thus, hedges used to fall away occasionally, as they do yet, i am fold, for the occasi is gradually devouring that coast. Where they did, not roles after the roles, if not too far in, then put a ruck on the loop to hold it ill his roleum a ruck on the loop to hold it ill his return. When a ledge did project so that one could drop on it, he marked atown some slack and left the rope hangsome slack and left the rope pang-

till his resum. When a ledge did project is that the new could drop on it, he handed dawn on it, he handed dawn some slack and left me rope hang-ing. Well, the ledge I ranchent was like this: I was some ten feet wide; it stuck out maybe some six feet farther than the eliff top; the rock went up pretry hear perpen-dicular, till uear the coping at the ground, but below the ledge the cliff's face was so accoped away that the sea, 500 feet below, ran under k high fitty feet. . . . . As I went down, thousands of the precision the logged phaces of the precision, was went down, thousands of hirds rose. As I went down, thousands of hirds rose from the jagged phaces of the precision, the loog and phace of the precision, waked off briskly. For ruly little slate, waked off briskly. For ruly little shall fit sloped ourward more than usual, but his sloped ourward more than usual, but his stendy. Listmissed the oution, though Gaf-fer Prentreath, the oldest man in that coun-ity slide, used to tell us that we would not get the use of that ledge always. It had been as steady in cur time as in his grand-father's, and we only the old first and steady in a foot or so of the cliff's inre along as far as the ledge itself and within a foot or so for the cliff's face. Begs were not so many as usual, and I went a long piece from my rope before turning back. Then I worked the very strange conduct of the hosts of sea for below. Laught there were hunnered, had and returning in masse when y they are a for the sould on the ving to all returning in masse when her to be bear in vast clous and and the wing usage they see darting forth in playful mo-tor all she were thousands on the wing usage they see darting forth in playful mo-tor she were and thous set house. I how the are were thousands on the wing usage they see darting forth in playful mo-tor all returning in masse the set head. I had below. Laught there were thousands on the wing usage they see darting forth in playful mo-tor all returning in masse the bear head to be allow, he

At no great distance two large-and nearer a small yacht, lay be-l, heaving on the long billows. I look down her cabin stairway al-and it seemed scarcely more than a sap to her deck. ded by the singular conduct of the ris. I scon stopped, and set my back t the cliff to rest while watching The day was deadly still and very

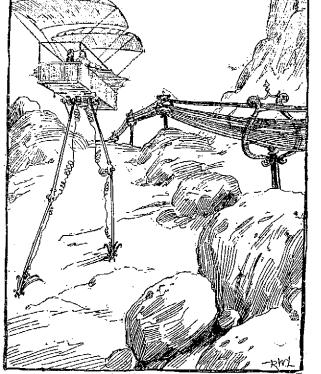
against the day was deadly still and very warm. I remember taking off my cap and wip-ing the sweat from my face and forchead with my sieeve. While doing this I looked down involumerily to the fissure at my feet. Instantly my blood almost froze with hereor. There was a distinct crack between dcwn involutiarily to the fissure at my feet. Instantly my blood almost froze with horrer. There was a distinct crack between the inner edge of the fissure and the hard-packed, root-hardened soft with which it was tilled. Forvilly it pressed back and in a flash-looked along the ledge. The itsure was wilealing before my eyes, the rock be-fore me seemed sinking curward, and with a shuder, and a groan, and a roar, the whole long platform fell crashing to the sea for wide, at my back a pergen-dicular cliff, and 30 feet below the ceesa, new almost hidden by the was concurse of whereing and affrighted hirds.

withstanding the skeptism of Stanifex, and the advorse precedents of Wraithe. But it wo happened that at the hour ap-pointed for the rousing of the rivilleated man, most important news had come from the northwest, which admitted of no dally-ing. Communication had been reopened with Mars, and the result was expected to be of vital moment. Graemantle had only time to welcome Bernis to what was prac-tically a new world, before starting for Wisconsin. urrent in In. Gladwin-where is he? Where is

nough "his sight was clear and he felt maxingly refreshed and awake. "(Hadwin dled several lifetimes ago," id Wraithe. "As for Era Pryor-" "Come," broke in Graemantle. "There is o time to lose over recollections of your fancy! You had hetter go along with to. It will be a good way to get an Idea to onc of the new conditions of carth." So, barely slopping to clottle him in soft lken garments and to give him a draught 'concentrated liquid food that seemed to take up, in a jiffy, for the missing nour-hment of centuries, he led him to an alt-itter. A short flight in this conveyance ore them over the woods from the retire-ent of the half-rulned laboratory to an ough by magic on to an electric rain ough by magic on to an electric rain using beins scarcely realized, heyond a first the whizz of a exclosic whod When its censed, they men in Wisconic and

were worked out. "And at last," Grea, manile informed the newcomer, with a glow of refumph, "from the position in





THE WALKING MACHINE.

# demanded Bennis, starting up his eyes institutively; al-ight was clear and he felt freshed and awake.

they mere after in dis pore ? throng another process to give required? fire Gold & dissuing and services FACSIMILE OF ONE OF MR. EDISON'S NOTES. were not the only person vivificated at the

of the nineteenth conteny." is an enent my vanisty suffered a blow, distinction on which I prided myself, which I had risked so much, was ched away from me. But there came thy a more gracious thought: 'I see, I You savel Eva Pryor from death, also red her for me. How good of the so-red her for me. How good of the so-red her for me. How good of the so-red her for me. How good of the so-th was nobly thoughtful and sym-etic."

he answered gently, "Purely scien-or former committee did not want al-

justed and regulated by the voyager, who sits inside this small non-conducting cham-ber, well provided with stored oxygen for breathing. Of course, many experiment Mars." wy," I asked, "can a traveler sub-

the mythad sea fow It dusticed and charned with summary values can that to omit therefore the behavior the devocating same increases that and arises. The covertice series that appearatives of interess analysis that of the methods a streng bar, say do n marging any range deally "Catibately I swang my right for the other and correlative deal For an hostant, as my shoulder to define the other and correlative deal bar and host the rock. I four that I must all stagger, in fact, but the next the other and the host in the right that of the always behind me miles in that four the always behind me miles in the alther that four which it had with su

Stad Bim, face to the neering con, my person the very edge, and the very edge, and the new sensation of the abyzs behind me no loss horflaid that four which it had with such difficulty excepted, if stood quaking. A definition of the abyzs behind me no loss horflaid that four which it had with such difficulty excepted, if stood quaking. A definition of the abyzs behind me no loss horflaid dawn my ears and neek, sublenty cold, should start the reck and rested in agroup. A which the reck and rested in agroup, a which which the reck and rested in agroup. A which the reck and rested in agroup, a which which the reck and rested in agroup. A which the reck and rested in agroup, a which is a start of the reck and rest in the rest in a start of the reck and rest in the rest is a rest of the rest in the rest is a rest in the rest in the rest in the rest is a rest in the rest is a rest in the rest is a rest in the rest in the rest is rest in the rest in the rest in the rest is rest in the rest in the rest in the rest in the rest is the rest in the rest in the rest in the rest is the rest in the rest is the rest in the rest in the rest in the rest is the rest in the rest in the rest is rest in the rest in the rest is the rest in the rest in

1 rors of my position returned with jenfold force, an olutward threat of the precipice seemed to grow distinct, my frenching hands told me that it moved bodily loward me, the descent behind me took an unspeakable remotines, and from the utmart depths of that sneer all seemed to ascend steadily a deadly and chiling wind. But I think 1 did not slop for an insteat, a delivium to move failing wind. But I think 1 did not slop for an insteat, and with quick, slit-long steps—my following foot attriking haro against that before—sometimes on the point of stambling, stretched out like the crucified, I pressed in mortal terror slong. Every possible accident and helay was presented now good outward the long on the posted is a more subdenit to a more a posted that my heels were unapported in alt moved and that the arrow possible discout to share the arrive possible discusted that the next possible discusted that that any heels were was still be the total the next possible discusted that the discusted that of the need for speed and distinct and the next possible discusted that the next possible discusted that the next possible discusted that the discusted that th

into the ideration of possion and manual t of the need for speed, and manual d all other terrors was that sensation the dead wall ever silently and inexorm-pressing me onverd. Jy mouth and inreat were choled with spress, my convolute hims parched and id; much I longed to press them against scold, moist stone. But I never stopped, aster, faster-more wildly I stopped-in yethrum I pushed along. Then suddenly the string eyes was a well-remen-ment storing eyes was a well-remen-tive stone, and I knew

beiote my fraing eyes was a well-remem-bered edge of a mossy stone, and I knew that the rope should be directly behind me. Was hi? I glanced over my left shoulder. The rope was not to be seen. Wildly I Joaked over the other. No rope! Almighty Cod! But what! Yes, it moves! it sways in sight! it disappears, to reluin again to yiew! There was the rope directly at my back, swingling in the now stong breeze with a motion that had carried it away from my first hurried glances. While the gellef, teres pressed to my eyes, and-face

I stood there for what new scenus a space of hours, perhaps half a minute in reality. Then all the chances still to be run crowded upon me. To turn around had been an attempt almost desperate before, and certainly, most certainly, the ledge was no while where I now stood. Was the repe within rach? I feared net. Would it sway toward me? I could not houe for that

<text> new these the series of the series of the series and the sector above the waves that beat below. To still down and place my feet in the beat methods were the instituctive work of a moment. Fortunately, it was of dimensions to above my bardy. I slipped it over boy unichs up to my armplite just as the dreacted traction of weakness runne. Then I has the one instead of the sector above for a moment of weakness runne. Then I has the dreacted the sector of weakness runne. Then I have bead my plilaw, and she told me that I had been instead for a fortight in brain fever. Many weaks I lay there, and when I get thread the to look from a beight of sector being the the to look for a beight of shuthering. A \$50,000 GRC.

carried around at the rate of 28,000 feet minute. The current issis only a second of two, but it is sufficient to bring our 0 eighty-six-mile copper wires up to a brod heat. Cast your eye please." here Gissma coupled with humfilty. "on the gigant switch at your fibow, it is moved by a electrometer which breaks and closes the charge in f00 where structureness." dothiop = Dopok - but where we he athe by formelion of the tragenting for atoms on anogui , aild that is man moundard develop from the walk of him maned 300 pair per hour

quard icon card. These belts governed th motor and current controller constants with short intervals for return signals "The continue and dynamo," he said. "" worked constantly, could give more that 500 horse power. But we do not take elec-ricity from the machine more than one-hunfrech of the time. Hence the enormicus potential energy of the fly-wheel is capable of causing a current to be sent out, witch during its brief period is equal to 180,000 horse power."

burning his inter periods is equal to how on the horse power." The experiment, Bernis' was lold, had been going on for some eighty-five years. After fifteen years the magnomicr recrudot the penokee station sudderly showed-amin the ardinary irregular motions regist-ered on it-s feith periodic motion similar to the wayes it was sending into space. In-

friends, pelatives-even Eva Pryor, whom he had before as ardently, but in valu-all shraft in their proportions until they seemed nothing more than the diminutive and automatic, busy reflections of reality in the kinetoscope. With this changed and dreamy mood upon him, there enne to him a feeling fithat he, also, thad been reduced to pigny size, in his own mental vision. Con-elitering the extraordinary ordeal through which he was about to pass, such a sense of his own fittleness and insignificance was restrint and encouraging. Calmiy, therefore, he hay down upon the couch prepared for him in a scoret and well guarded alcove of the horatory, robed in a sinple guardent of his own fittleness and insignificance was restrint and encouraging. Calmiy, therefore, he hay down upon the couch prepared for him in a scoret and well guarded alcove of the horatory, robed in a sinple guardent of hien which was dreased, bleached, sierli-ized and scrupulously drear. "Had win gave him obleroform until he be-came unconscious?. Then a solution of the lately discovered compound. Thereitsyleyio-nammon, was injected under his skin. "This gradually reduced his heard's action and his respiration to zero. "When, under its influence, all movement had ecased cut his animation was entirely scruptoid, he was placed in a large glass elitider twice the length of his body and bring in a horizontal position. "A powerful antiseptic. Mortunierablam---Giadwin's discovery-was now injected hous the optimier of glass was then the series call organisms not proper to the body or es-sential biff, and prevented decomposition. The optimier of glass was then the series call come to life within tr-and, by a num-ber of wind-urget, arisen to the part and hermitically actions with collidor, which would prevent the impress of all if the glass. So inclosed, as though in a huge factor ment was lot; in the alcove, which was been as body. There was all if the glass is placed several the symptement, and neg secons. Ben in was lot; in the alcove, which was been

Would be ever awake? Would his sout go alread again pipe the serie, conscious, in brunan form? That was for the Three, in office now, it the end of the twenty-sec-ond century, to ascertain.

Would he ever awake? Would his south as alread again mean the earth, conseions in singue of mountains, chiefly remarke be for a shread again mean the earth, conseions in singue of mountains, chiefly remarke be for a shread again mean the earth, conseions in shread of the twenty-sec-ond century, to ascertain. CHAPTER II. How They Takked with the Planet Mars. The three, at this time, were Graeman-to. Wraithe and Stanifer, worthy shceed her the of the or allow of the three of the should shread to an unknown, ontaitomed depth. It was over the magnetic three that the should be assessed? The should the should be transformed the should the should be transformed the should the should be assessed? The should the should be transformed the should the should be transformed to be a should be the should be transformed to be a should be the should be transformed to be a should be the should be transformed to be a should be the should be transformed to be a should be the should be transformed to be a should be the should be transformed to be a should be the should be transformed to be a should be the should be assessed to be a should be the should be transformed to be a should be the should be the should be assessed the the transformed to be a should be the should be assessed the the transformed to be assessed the should be assessed the the test and comparing the should be assessed the the test and comparing the should be assessed the the test and the constants, the should be assessed the the should be the should be assessed that now began to come showly from the planet were spelled or these synthems. The shifty pound the should be assessed to be the should be assessed to be ashould be assessed the should be assessed the should be

most vishing I had hever entered the glass evilnder. "The Percer," he went on, "was in such agony at your disappearance-for, of course, no one but the Society of Futurity knew what had become of you-that we were compelied to give her the secret under strict pledges and on condition that she, "Then she is alive?" I asked, my pulse bounding, here!" Graemantle declared, in a "resonant voice.

"Then she is alive?" I asked, my pulse bounding. "She is here?" Graumantle declared, in a response type. Instanti yoke room was filled with a soft, diffused chectric light from unseen sources, and my mentor disappeared as though behad been a shedraw. All my senses and my nerves, my hear, my cyrs, seemed to thefill and to be filled with the thought of Eval, it was as shedraw. All my senses and my nerves, my hear, my cyrs, seemed to thefill and to be filled with the thought of Eval, it was as shedraw. All my senses and my nerves, my hear, my cyrs, seemed to the filled with the thought of Eval, it was as shough 1 and been with the shought of Eval, it was as though 1 and been with the shought of Eval, it was as though 1 and been with the shought of Eval, it was as though 1 and been with the shought of Eval, there is should be the state of the

the contribution of the second sec

"When the second second