The Bee's Home Magazine Page

Read It Here—See It at the Movies.

his in me? If I told you that we were

"Don't worry," said Celestia, "we are

not. But I am certainly not going to

give him up on the grounds that I am

"Your motives will always be under sus-

picton. Don't you know that you are a

penniless girl, and that he will be worth

"He never told me that," said Celestia,

but so much the better. Honesty is the

most useful thing in the world, and next

"But to marry for money." Miss

Blackstone expressed contempt in every

line of her firmly-cut mouth. Celestia

"If he does marry you," said Miss

Blackstone, suddenly lesing control of

her temper at the look on Celestia's face,

people will say it was because by had

to. Two can't camp in the North Woods without a chaperone and escape mali-

"It would seem so," said Celestia slowly. And she started to turn very

pink and ended by turning white. And

there began to burn suddenly in her

breast a feeling of which until that mo-

ment she had known nothing. Sweet she

was, gracious and good. She thought she had been sent by Heaven to help every-

body in the world. Nevertheless, those

"You love him yourself," she said

quickly, "and so I think I will marry

"One can't argue except with an

qual," said Miss Blackstone, and turned

As she left the house Temmy Steel was

on the point of entering it. She was so

He smiled, but not altogether with

amusement, for nobody really likes to be

cut by anybody, and went in to Celestia. He expected to find her as usual,

friendly, cool, well poised and aloof. She

was none of these things. Tears were

just going to overflow her eyes and run

down her face, and for being aloof, she

no sooner saw Tommy than she ran to

him, as a child runs to its nurse, and

flung her arms about his neck, and told

him that she loved him and would marry

Poor Tommy! He held her close and

caressed her, and there was a big lump

in his throat, and never a word that he could say, until at last the meaning of

his silence was clear to Celestia and she

"Now it's you," she cried, who won't

"Oh, Colestia," cried Tommy, "how can

A dozen of the most important men in

the United States were gathered in Bar-

clay's office upon his urgent invitation.

Colestia was already making such a stir

and Stilliter had concluded that the time

him "Right away," she said.

tore herself loose from him.

angry that she cut him dead.

sharp burning pangs which she was en-

during were jealousy.

sald nothing and looked amusedly in

"Good God:" exclaimed Mary.

not his social equal."

(Copyright, 1915, by the Star Co. All Foreign Rights Reserved.) maybes and perhapses. What if my whole happiness was bound up in him;

Synopsis of Pevious Chapters.

Synopsis of Pevious Chapters.

After the tragic death of John Amesbury his prostrated wife, one of America, the prostrated wife, one of America, his prostrated wife, one of the interests was his in me? If I to direct where seem to the his decident with the world where seem to the his social equal "Pour motives will pleton. Don't you is proven by the interests, was Tommy Barolay." He never told me "but so much the but so may be the trib. By accident he is the first to marry black the girl from heaven. Nether Tommy not Celestia recognizes each other. Tommy first in an easy matter to rescue Celestia from Prof. Stilliter and they hide in the mountains, later they are pursued by Stilliter, and escapes the wished, and the mountains, later they are pursued by Stilliter, and escapes to the wife of the provention of the proven

SEVENTH EPISODE.

Though Celestia spoke with great gentleness Miss Blackstone was for a moment greatly taken aback. But, recovering, she laughed good-naturedly and

"You are not only beautiful but clever. You read me like a book. And this being so, you must see just as clearly as I that it wouldn't do."

But suppose-"Think of his future, my dear girl. Let 1?" I haven't a penny in the world!"

"Of course he won't want to be let off "Why couldn't I make him a good

wife?"

in the city among the poor, that Barclay like that. You couldn't expect his friends

Receive me? Perhaps not. And yet I was ripe to try her effect on the rich speak a number of languages; I have and efficient. Only men whom they could trust were present. The last to arrive At table my chief weapon is a fork. I was Kehr, the coal baron. His word was am young and healthy, and I haven't as good as his bond, and except that he been long enough in this world to have spent oceans of money on Chinese anh past. Am I so utterly different than tiques, he was said to be the stinglest well believe in ghosts or democrats. I'd better." man in Pennsylvania. from other people in society? Is it against me that I work hard and feel that I have a mission in life?" "Perhaps."

"If I am to let him off you must give

Heavens in July

By WILLIAM F. RIGGE.

This seems to be a vacation month in the heavens, as well as on the earth. There are no planets at all to be seen at g seasonable hour. Venus and Saturn are too near the sun, and Jupiter rises on the 15th at 10:56 P. M., and Mars at 1:54 A. M. The days are getting 41 minutes shorier during the month, being 15 hodrs 3 minutes long on the 1st, 14 hours 46 minutes on the 18th, and 14 hours 22 minutes on the 21st. On the 24th the sun enters Leo. The standard times of the rising, meridian passage or southing, and setting of the sun and moon at Omaha for this month ere as

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The dot or period between the hours and minutes signifies P. M. times. The times not so marked are A. M. The sun is slow the whole month on sundial time, the exact amount in minutes being found by subtracting M from the minutes given after 12 in the "noon" column.

moon is in last quarter on the 3d at 11.54 P. M., new on the 12th at 3:Rt A. in first quarter on the 19th at 2:00 P. M., full on the 26th at 12:11 P. M. It is in conjunction with Jupiter on the 2d and 30th and with Mars on the 8th.

For Your Own Dressmaker Republished by Special Arrangement with Harper's Bazar



What If the Sun Went Out?

By GARRETT P. SERVISS.

on the earth?" asks a reader. Eight minutes, cighteen seconds

five hundredths and hixty-alx one-thousandths of a second. At the end of that brief interval of time the blue curtain of day would disappear as if an almighty hand had snatched it off, and the dome of night, spangled with stars would instantane ousig arch the earth. We would be plunged into darkness wo quickly that for a

would be visible. Then the plercing tays from the gloom. There would be starphines only with reflected sunlight.

would chill the atmosphere down to the have ceased to exist." winter of universal night.

plunged in darkness depends, of course, and of the mightlest instruments yet de-upon the speed of light, combined with wised, we plunge into the profoundest sun is 92,894,787 statute miles, while the wintry weather" long before the pyra-

represents the number of seconds and us an assurance of their continued existhousandths of a second the light re- tence. quires to pass from the sun to the earth. Dividing this by 80 gives us the same period in minutes and parts of a minute.

But it must be remembered that a elight degree of uncertainty exists in regard to the figures representing the distance of the sun and the velocity of light. The sun may be a hundred thousand miles nearer, or farther, and the velocity of light may be twenty-five miles per second greater, or less, than the figures adopted show. Still, this would make but an extremely small change in the time required for the passage of light from sun to earth. A quite perceptible difference, however, arises from the variations in the earth's distance from the sun, due to the eccentricity of the earth's orbit.

Be Considerate.

Dear Miss Fairfax: I am a young man by years of age and I live with my folks. I am a hard laborer, working almost every week, and I could say that my sister and I support our family. On Sundays I usually go out with my friends to have some enjoyment, and my parents are trying to deprive me of that kind of freedom. And whenever I go out with a girl friend they criticise her to such an courage to go out with her next time. Finally I had a quarrel with them and decided to leave the house. HOPELESS.

Be considerate. distance of the sun and the velocity of tricity of the earth's orbit.

ilows that if the sun should be put out travagant company and contracting bad

makes it an agent, or instrument, of If the sun should go out, how long astronomical research of inestimable would it be before durkness would appear value. As Prof. Young has remarked, when we observe a celestial body we see and it not as it is at the moment of observation, but as it was at the moment when the light left it.

If, then, we know its distance in astronomical units (the astronomical unit here spoken of is the earth's distance from the sun, and also know how long light takes to traverse that unit, we can at once correct our observation by simply dating it back to the time when its light started from the object. This correction is called the "equation of light," and the time required for light to traverse the astronomical unit of distance is called the "constant of the light-equation," amounting, as stated before, to 498,566

To understand the application of this suppose that we take some star which of the stars would begin to affect our attracts our attention by its beauty of tyes, and after that, gradually, our im- its brilliance. We say to ourselves, with mediate surroundings would dimly emerse a glow of intellectual enthusiasm: "Behold that mighty sun, whose golden rays light, but no moonlight, for the moon are so much richer than our daylight Can anybody doubt that there are worlds At first the disappearance of the light around it enjoying its genial warmth?" would be the thing most troublecome to Whereupon an astronomer may correct us, but as time went on a chill would us with the remark: "What you say begin to rreep over the sunless earth, about that magnificent, but distant, sun and out of the dark and frozen air, all is very probably true, but you should around the slobe, a pallid snow would speak in the past tense, for the light by descend as the atmospheric moisture which you see it left its surface long condensed. When days and weeks had years ago, and, though it atill appears to clapsed the awful cold of outer space be shining in the sky, it may in reality

earth's purface and animal and vegetable | Regarded in this way, the starry heavlife would alike perish in the endless ens exhibit a perspective of time. When we look at the nearer stars we see back-The time mentioned above as that ward one, two, three or four years; when which would elapse after the extinction we look deeper, we see backward in time of the sun before the earth would be According to the table of astronomical depths of the universe, we behold the constants uped in the calculations of starry hosts as they existed thousands of the American Nautical Almanac office, years ago. For all that we can tell, those the mean distance of the earth from the stars may have "fallen like leaves in velocity of light is 180,324 miles per mids of Egypt were erected, but the light that left them while they were yet alive Dividing the first number by the sec- with radiance has speeded steadily on, ond, we get, for a quotent, 498,568, which unconscious of their fate, and bringing

Advice to Lovelorn By BEATRICE PAIRFAX

Be Considerate.

Be considerate of your parents. If they the are old and in need of your support, can sun at the beginning of January than at you not see how natural it is for them the beginning of July, from which it fol- to dread your getting into wild or exin summer, the cosmic night would be habits? Tell them very gertly that you do about sixteen seconds longer in reaching your work better for a little relaxation the earth than it would if the extinction in your free house and that they can occurred in winter. In the southern trust you to seek only innocent enjoyhemisphere exactly the opposite state of ment and worth-while friends. Den't affairs exists, for there winter occurs leave home. I am sure that if you are when the earth is farthest from the sun. fair to your elders you can win them over



T HIS dress requires 5 yards of taffeta (\$7.50), 1 yard of batiste (50 cents), and 21/2 yards of ribbon (\$1.25), Materials cost \$9,25, and in handkerchief linen, \$5.50. Made to individual measurements the taffeta dress costs \$30.00 and the linen

THIS dress requires 5 yards of organdie (\$7.50), 10 yards of frilling, \$2.50, and seven-eighths of a yard of ribbon for the girdle (70 cents). The materials, therefore, can be bought for \$10.70 and the dress, made to individual measurements, costs

Prof. Stilliter had been telling of some he had just received the account from Stilliter. an Arabian correspondent. As Kehr entered he caught the word "hypnotism"

like to see anyone hypnotize me."

recent experiments in hypnotism of which clay and the others, last of all with been made,

"You don't believe in hypotism." said Stilliter, "because you don't know any-"All rubbish," he exclaimed. "Might's though, that you do know about, none

So saying he took from its case that

Victrola.

After this he shook hands with Bar- | famous crystal, of which mention has

"It's not the biggest one in the world." he said, "but it's the best." Kehr's eyes sparkled, but he only thing about it. I've got something here, grunted, as he took the crystal into his

(To Be Continued Tomorrow.)

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