EVERYTHING OPENS Seashore, Mountain, Park and Road





aHESE are the days when the tired business man lets busi-

stretch of sandy beach upon which sand, fill buckets and make wondrous stray too far away. houses, castles, trenches and towers.

boardwalk looms. On the broad, plank aummons Jimmy, the office boy. stroll there. Under the walk pater fa- about glorious days by the sunny maze of words

waves break gently, milias, his vast bulk clothed in a hired seas. Get 'em-even if they have suits disport themselves in the water snores the hours away, while his thing today." with a proper regard for their com- awry, nods drowsily. But ever and

Beyond the stretch of sand the business man pushes the button that the coal pile stared him in the face

promenade the rolling-chair proces- "Jimmy," he says, "run over to the He looks out upon the world that is sion never stops. Girls in summery railroad station and get me an armful new and fresh and green. He ciutches

Shapely young things in assimming bathing suit made for a smaller man, poetry in 'em. I can enjoy almost any-

"The man says y' kin have all the terrors. Spring is here and the call of Now he has let the heater fire go out

or loll upon the beach. Pretty women, worthy wife, her new "Sunday" hat Jimmy returns with both arms full. plexions, recline in awning-covered anon, she starts up to see that Johnny lita-chure y' wants," he informs t'ie beach chairs. Children dig in the and Charlie and little Annie do not T. B. M. But even this threat has no

dresses and youths in Summer flamel of those beautiful folders that tell all the folder and plunges into the mystic

This Crater Still a Puzzle

HE so-called "crater" of Canyon Diablo, in Arizona, is still as much a mystery as it ever was, says an unidentified exchange. The supposition is that it was formed by the impact of a giant meteor. Perhaps the projectile was a comet. The crater is circular, three-quarters of a mile in diameter, and 200 feet deep, but if it was made by a meteor he lat-

Strong support for the meteoric theory is given by the finding of thousands of fragments of meteoric frons, some of them weighing many pounds, in the immediate vicinity of the hole. Repeated attempts have been made to dig for the meteor. It should be a mass of metal (chiefly iron, presumably) big enough to be worth getting hold of-though, of course, its chief value would be as a curiosity of interest to science. One company organized for the purpose started to excavate at the crater's bottom, but its operations were brought to a pause by guicksand, which the machinery could not handle. Now another concern. calling itself the Crater Mining Company, is drilling with two powerful rigs on the inner edge of the hole. It is thought that the huge projectile from the sky may have struck at an angle to the vertical, and that consequently the mass may lie not directly below the crater's center, but off at one side. In some of the scattered meteoric fragments above mentioned were found tiny diamonds, which lend additional interest to the problem.

Present Wave of "Prolonged"

quaintance, writes the observant work. with all sorts of people.

happiness had faded forever.

"Oh, she's past her beaux." I exclaimed to my friend, who made ininteresting to all young girls.

My friend, a little older and a little longer-sighted than I, understood me to tale abroad that our acquaintance had a long string of clerical suitors.

This girl had always been the quiet be placed. wheel horse of her household. Men had never interested her. The loss of to go to work. She had always been with ease in any sort of assembly. sive knowledge for an amateur. Now cialty, the cultivation and propagation a smoothly-run home. she took up horticulture as her occu- of perennials, though she passed perennial plants.

Opportunities Limited.

NCE, long ago, when I was very year she made larger profits. She ex- the pleasantest and clearest speaking youthful, I created an arrone- tended her nursery as her business voices that I know of She added about ous impression in a friend's grew. She' received orders from all 50 per cent to her attractiveness, and mind about a certain woman of our ac- over the country, and came in contact a fat sum to her yearly income.

The woman was then about 28 or 29, normal and interesting friendships bow it would help her professionally, In my youthful callousness I thought with several men, who shared the same quite unconscious of the effect it would that all youth had fled from her for- tastes. She has reached her middle have on her friends or her future. ever, and that because at the moment thirties, but she looks younger and she had no prostrate sufter on the prettier than her 25-year-old sister. takes a keen interest in clothes.

Hard-Wan Success.

Now that the assurance of hard-won

she first stepped on the platform.

So she struggled through one phys-She overcame her shyness and made ical handicap after another, as she saw

Typical of Others.

This girl is typical of many others doormat, her chance for romance and She has learned how to dress and whose development has been checked or suppressed in their youth. In past In all probability she will marry a centuries this latent bloom would nevsuccessful professional man who is er have been allowed them. They quiries about that subject so intensely about her own age and already looked would have been repressed into dismal upon as a leader in his community. old maids, with fancywork and other A few years ago the girl would have people's duties to fill their lives. But been incapable of attracting this man. In these enlightened days the quiet sionally a fair lady was permitted to say, "pastor beaux," and spread the Her shyness and lack of confidence woman can look forward to the 30s reject suitors until she had reached would have handicapped her in the and 40s as the prime of her life. If she 25. Then, becoming worried over her prominent position in which she will wishes to marry she need not despair, prospects, she usually picked the nerand eligible bachelors floating about course of true love.

The majority of these men do not most of the family fortune obliged her success is hers, she takes her place want a sweet young thing, but some-

pation and started a small nursery for through hours of nervous agony before fected even the novelist. Sir Water by out of pity to protect him from the gathered directly from the beach and, elevated platform, the mouth of the would be bare, the seals having de-Scott's heroines averaged between 16 demands of a most exacting family. At the end of her first lecture she and 18. His women were aged at 34. Her opportunities to work in it were found that her articulation had been The authors of the middle Victorian era vest for the "old girls," as their friends

as there are plenty of older attractive est young man and embarked upon the

Their Big Chance,

body that will be a suitable companion, actually 29 and the hero 42. The divided ore blows out of the blast fur- ing operation. Placed in baskets, with the seals numbered five millions or fond of gardening and had an exten. She can even deliver talks on her spe- agreeable to their friends and manage heroine was a most independent young nace. woman and had no particular desire This wave of prolonged youth has af- to marry. She accepted the hero most mately mixed with the sand that is discipled into the blast furnace from an next day the fog-wreathed rocks

Smelting With Coal Dust

telly Watel wont turn

out for the Easter parade

This afternoon

In a recent novel the heroine was for the obvious reason that the finely ore especially suitable for the smelt-

of magnetite known as "iron a temperature that turns the coal to has kept most successfully hid from sand" has hitherto presented coke. The result is a solid mass of scientists as well as the prying eyes of insuperable obstacles to the smelter. "ferro-coke," a form of artificial iron the merely curious and inquisitive, a small addition of limestone flux and more, apparently some signal un-By a new process, coal dust is inti- raw iron sand, this substance is then known to man would be given and the

as described in Popular Mechanics, furnace being plugged with clay. At serted the islands. With their slipping Last year was the matrimonial har- the granular compound thus obtained the proper moment, the clay is pierced, off into Bering Sea, all trace of them - and the clean molten iron flows out was lost until their return the fol-

MYSTERY OF SEALS.

No one knows where the seals so in the Winter. In Alaska they begin to appear on the Islands of St. Paul and St. George about the end of April or the first of May, and toward the latter part of August or in the first weeks of September they disappear as strangely and mysteriously as they came. This ICH as it is in metal, the form is placed in a baking furnace, kept at is one of nature's secrets which she

