### ROCKET SHIP SOARS RTAIN WILL ADD. 50 SHIPS TO LINES

## Luxurious New Vessels Will Cost \$150,000,000.

London .- Within the next two years a fleet of 50 luminous ships, worth at least \$150,000,000, will be making their first voyages over the routes of the British empire. Several of them will go into service this year.

This new chapter in shipping may be said to have started with the maida voyage from Southampton to the Cape of the new Union Castle motor-ship Stirling Castle, and the isunching of ships now on the stocks is to be followed by the laying down of other Reels which will help to keep the unemployment barometer from rising

Nearing completion on the Clyde are two steamers for Bombay and a fruit carrier passenger motorship for Jamalca. On the Type are a passenger and fruit carrier motorship for New Zealand and a similar vessel for South Africa.

The Blue Star Line is having three refrigerated cargo and passenger ships of 11,000 tons each built at Birkenhead, while the Orcades, a 24,000-ton passenger ship, is being built for the Orient line at Barrows-in-Furness.

Belfast, which is making a bid to continue as the center of the world's busiest shipbuilding firms, is constructing no fewer than eight passenger ships, all of which are destined for the Empire routes.

These include the 25,000-ton Athlone Castle for the Union Castle's Cape run; two passenger and cargo motorships of 15,000 tons each for the same company's around Africa service; an 11,000-ton motorship for Melbourne and a 10,000-ton cargo and passenger motorship for the Lamport and Holt line.

# **Parents Are Sought by**

French Battlefield Waif London .- An unknown Englishman holds the only possible clew to the identity of Louis Albert De la Rue, who, as a child, was found on a French battlefield in 1918.

The youth, now living at Bruges, is seeking the help of English authorities in his search for his parents.

In the spring of 1918, when he was Mout eighteen months old, De la Rue was found by a British officer on the Bailleul-Hazebrouck road just when the fighting for Bailleul was at its fiercest. The officer took him to Rouen, where the Sisters of Our Lady of Ypres took charge of him. He was christened Louis (for Francel), Albert (for Belgium), George (for the Brit-ish officer), and De la Rue (meaning "of the street").

And from that day to this young Mr. "Of the Street" has known no more about himself than his discovery in the front line.

He wants to find the officer who saved his life, hoping that his rescuer can remember the exact spot and date he was found, and that the information will provide him with clews in the search for his parents.

# **Omission Keeps Turkey**

and San Marino at War anbul.-A recent incident has re-

# **700 MILES AN HOUR**

# **Expert Works on Plane to** "Send to Moon."

Washington .- Jules Verne's fantastic story of a trip to the moon by rocket may be nearer reality than many believed.

Dr. Robert H. Goddard, who has worked 15 years on a liquid propellant rocket, reported that his experiment-al ships had reached a top speed of 700 miles an hour and that he hoped soon to surpass this record.

His work was so exceptional in this previously neglected field that three rears ago Col. Charles A. Lindbergh helped the Clark university physicist obtain a grant from the Guggenheim toundation. After experiments in a specially-constructed laboratory at Bos well, New Mexico, Doctor Goddard broke a self-imposed silence to discuss his process to date and the problems yet to be solved.

#### Beats Plane Record.

Already Doctor Goddard has attained speed which is more than double that breath taking record set by Sir Malcolm Campbell when he blurred across the flats near Salt Lake City, Utah, at slightly better than 300 miles an hour. The fastest seaplanes, stripped down to tremendous powerhouse motors with gnat-like wings, still have to streak along at 500 miles in hour.

Yet fellow scientists are not certain that this extraordinary speed of 700 miles an hour can be maintained long enough to throw a rocket out into space where the earth's gravitation would not pull it back again.

The "motor" used by Doctor Goddard is powered by a combination of liquid oxygen and gasoline.

Discussing the chamber or "motor" of the rocket ship, Doctor Goddard said the one decided upon was 5% inches in diameter and weighed five pounds. The maximum lift obtained was 289 pounds and the period of combustion usually exceeded 20 seconds. The lifting force was found to be steady.

Problems which still have to be conquered before Jules Verne's fantasy can come true include stabilization and construction of a ship that is lighter than the present experimental rockets which weigh from 58 to 85 pounds

#### Use Small Gyroscope.

Best results so far have been ob tained by inserting a small gyroscope in the rocket. This is the same device that is seen in some children's mechanical toys or on ocean liners which attempt to overcome the rolling motion.

"Inasmuch as the rockets started slowly, the first few hundred feet of the flight reminded one of a fish swimming in a vertical direction," wrote Doctor Goddard in a section describ ing actual test flights.

"The continually increasing speed of the rockets, with the accompanying steady roar, make the flights very impressive. In two flights the rocket left a smoke trail and had a small. intensely white flame issuing from the nozzle, which at times nearly disar peared with no decrease in roar or pro pelling force." The white flashes below the rocket, he said, were explosions of the gasoline vapor in the air. Doctor Goddard said that the greatest height obtained in any of the tests was 7,500 feet. He said he wanted to work out certain fundamental construction problems before attempting a celling record. Besides the Guggenheim foundation, Doctor Goddard's experimental work has been supported by Clark university, the Carnegie Institution of Washington and the Smithsonian institute.

# **A G-E is the THRIFTIEST Refrigerator you can buy!**

# Sealed-in-Steel THRIFT UNIT



THE PERQUINANS WREELY, HERTFORD, N. C., FRIDAY, JUNE 12, 1986.

**Bluebonnet** Suit

Eleanor Akers, Texas Centennial

Exposition Rangerette, doffs her cus-tomary chaps and 10-gallon hat to

wear this bathing sult made of blue-bonnets, the official state flower. The Exposition, a \$25,000,000 World's Fair,

STRIKE ONE!

First Actor-There are no good plays

Second Actor-No good plays! Just

you wait until our ball team gets into

Must Be Crazy

"What makes you think your parrot

"Well, her name isn't Polly and she

opens in Dallas June 6.

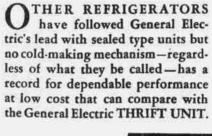
any more.

ts summer form.

is so remarkable?"

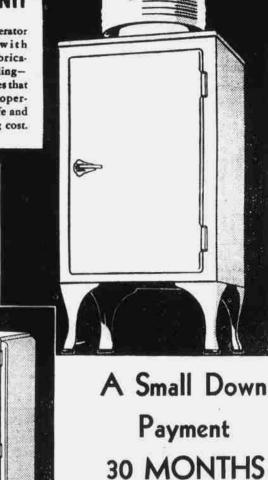
doesn't want a cracker."

The only refrigerator mechanism with forced-feed lubrication and oil coolingexclusive features that give quieter operation, longer life and lower operating cost.



**GENERAL ELECTRIC THRIFT UNIT** in both Monitor Top and Flatop models

General Electric bas made and sold more refrigerators with sealed-in-steel mechanisms than all other manufacturers combined.



**5 YEARS PERFORMANCE PROTECTION** originated by General Electric

W. M. MORGAN

# **"THE FURNITURE MAN"**

**Opposite Court House** 

Hertford, N. C.

TO PAY

vealed the fact that the republic of San Marino is still at war with Turkey.

The manager of a Turkish agricultural institute recently spent a few months in Europe in connection with scientific studies. When he crossed into the territory of San Marino he was greatly astonished when he was arrested as an undesirable national of a country as war with the

In 1915 San Marino joined Italy in claration of war on Turkey, but, de owing to some omission, it was invited neither to participate in the peace egotiations nor to sign the treaty of Lausanne with Turkey.

Subjects of the republic of San Marino in Turkey have always been treated as Italian nationals.

## **Italy Organizes Troupes**

for Unemployed Actors Rome .-- The government has come to the aid of unemployed actors by organizing 12 first-class dramatic companies

Other traveling groups also are to be organized. Another assistance to actors has been provided by model contracts drawn up with government approval by the Theater and Cinema ederation.

A bureau for organization of the theatrical season has been established. Besides adopting regulations for finan-cial arrangements between impresarios and theaters, it will direct region enterprises.

She Lives and Learns Kansas City, Kan.—Jobita Pisena, four years old, attracted by the frost sparkling on a steel pole, put her tongue to it for a taste. It was 15 ites before police could thaw her

Scent Factory Staff Immune From Colds

oughborough. England.-There a factory here where one-half of staff never gets colds or influ-s. The other half are no more muse than anyone else. It is a at factory, and for five years no n or girl working in the filling I labeling rooms has had a cold. something in the offe to act as an c, it is stated.

### "Deaf Spots" Are Erased

by New Amplifier Device Los Angeles.-Success in giving 95 per cent perfect hearing to half deaf persons was abnounced by researchers seeking a scientifically ideal ear ampli-

Delighted spiles of persons hearing the high notes of an opera for the first time in their lives are rewarding the researchers, Prof. Vern O. Knudsen, and two graduate students, Norman Watson and Ludwig Sepmyer, who have spent a year and a half on the project at the University of Callfornia.

They seek to place mechanical hearing aids on the same prescription basis as eye glasses, promising great relief to the bard of hearing, who are estimated at 8,000,000 in the United States alone

Discovering that most of such afflicted persons hear some notes perfectly, but are deaf to others, Doctor Knudsen built an amplifier that will pick out a certain range of fone and amplify that

# Minnesota's Timber-Cut

Sets a Seven-Year High St. Paul.-Twenty thousand axes are taking a miniature thunder in Minne-ota this winter, with the timber busi-ess better than it has been in seven

The temperature has touched 50 be-low zero; swamps and tota roads are strong enough to bear the tractors in this modern woods raid. M. J. Thornton, state so wal, astimated that 50.000 00,000 board alten, a 850 imber will be taken, a 850 increase over the average cut MIL EVO POLIS

# and the YOU WORLD

YOU can sit in your room and turn through advertising pages demand any portion of the world before you to come to you, and it will come! You can summon an ounce of French garden in a perfume vial; intricate pieces of Switzerland in a tiny wrist-watch; a corner of California packed in an orange; a handful of Virginia to stuff in your pipe; sunny Seville in olives; a taste of Ceylon in tea.

Advertisements tell you the desirable portions of the world you can buy. How most quickly to call them to you. How much you'll like them when yours. Grown on a far island-dug from a mine-if it's advertised and you ask for it, it's yours. If you ask it to do what it's advertised to do, it will. If you ask others who have used it what they found out about it, they will repeat facts advertised about that product. Advertisements are your surest, quickest means of enjoying the world. They help you obtain the best the world offers, at a price which wide use has made low.

