# DR.BARKER

Speaks Four Times

STRIKES INTOLERANCE

Tells Parents How to Explain Birth Mystery to Children

Children

Dr. Charles E. Barker, social crusader under the banner of Rotrary International, aroused Torrance in four addresses delivered here Tuesday. He spoke in the morning to high school students on the subject "How to Get the Most Out of Life." In the afternoon the high school auditorium was crowded with women and girls who heard his address on "A Mother's Responsibility to Her Daughter." At noon 100 men heard his address in "The By-Products of the Luncheon Clubs." At night 900 men and boys heard him discuss "A Father's Responsibility to His Son,"

Influences Students

Dr. Barker exerted a tremendous influence over the high school students in his address in the morning. The manner in which the students were impressed is revealed by the following incident. As Dr. Barker was leaving the platform a high wchool boy gripped him by the hand saying with emotion, "I have something to tell you Dr. Barker. Two years ago when you spoke here I was just about on the verge of doing wrong—with a girl. I heard your address—and I made up my mind to live decent! Jean of the bard was a succession."

An one members of the Kiwanis.

made up my mind to live useems—y—and I have lived decently. I am clean today because I heard you."

At noon members of the Kiwanis and Rotary clubs of Torrance and a score of visitors from other lites heard the orator in an impassioned plea for religious tolernee, ethical conduct in business and the practice of the Golden Kule. Dr. Barker launched verbal broadside after broadside at solgots who carry religious hatreds in their hearts. He characterized ntolerance of "the other man's celligious viewe" as a sin and declared that he—who is bigoted not only dogs wrong but "is an ass." Addresses Women

In the afternoon women and girls of Torrance listened with rapt attention while he explained in frank detail the manner in which a mother should explain to her daughter the sacred mystery of conception and birth, using the examples of towers and birds. He pleaded with sirls to avoid "petting and necking" and told them bluntly that when a girl allows a boy to "pet" her right then that boy loses some of his respect for her. At night he told the boys what he told the girls and appealed to their honor to protect the girls of Torrance.

Urges Church Attendancement in the evening he spoke circunduction once a week, fifty two weeks a year. He asserted that not a man in the audience would live in a city where there was no church. He then charsed that any man who does not support some church, be it Catholic, Jewish or Protestant, but who allows others to support it is a parasite.

"At the close of the afternon and evening meetings listoners."

## **Urges Motorists**

## **Bunion** Derby to Start on Sunday; Local Boy Ready

# Herald Corrance

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## CAMPAIGNS TAKE FORM

Public Invited To Subdivision Fiesta On Next Sunday

Clifford F. Reid Co. viera in Torrance

WILL HELP THIS AREA First Class Development Slated for Area Near Palos Verdes

rind of heavy lived decently. I clean today because I heard. The clean today because I heard. The clean today because I heard. The clean today because I heard to come the content in an instead of for religious tolers, ethical conduct in business the practice of the colorent of the conduct of the conduct of the conduct in business the practice of the colorent of the conduct of th

## Observations

Science and Society—Inventions and Progress—Mar Is a Strange Little Being, Brave, Marvelous, Stingy, Vile—Are We Really Going Forward?

This the age of wonders—and misgivings.

A man invents a small motor which takes energy from the atmosphere and operates a sewing machine. It runs without fuel, Scientists prick up their cars, Some of them are skeptical. Others are optimistic, Skeptics there always are. Possibly the new fuelless motor at present is impractical. But the time is not far distant when man will know how to harness the untold energy that exists in every small piece of matter and in the air.

IN an eastern city a new traffic contrivance is in operation. Motorists approaching a main highway find the signal against them. A toot of the automobile horn will change the signal and give them eighteen seconist to cross the boulevard. The time will-come when sound waves will be in general use as means of turning on electrical energy.

HOW lovely that will be. Instead of rising from a chair to turn on the electric lights one will retain his seat and merely say, "light" and there will be light.

One will be able to remain in bed and speak a word to start the heat under the coffee pot and in the furnace.

While innovations of this sort may not excite everyone I am sure that another which I have in mind will interest all.

Think of the splendor of the days to come when one may drive up to his garage and shout "Open" and see the doors of his automobile house swing wide on their hinges. When those days come, then indeed, there will be little more for which to hope.

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DAYS of great inventions—days of dire misgivings. Science leaps forward. Social problems mount. Large corporations are turning their thumbs down on employee past the age of forty. Yet the medical profession has increased the life span of mortals and continues to increase it.

medical profession has increased the life span of mortals and continues to increase it.

Large sums of money are assembled in certain centers—tempting criminals. Banditry and highway robbery, murder increase, Machine guns bark in Chicago streets. Dr. Louis N. Robinson tells the National Crime Commission that inefficiency of police and the courts have combined to make crime the safest business in the United States.

Machinery cuts costs, decreases the number of men required to turn out a given product. Lelsure increases, Yet our schools, fumbling at something or other, continue to enlarge their departments of vocational training. Critics declare they should train for leisure and not for work. Which is right?

EVERY adult American strives to give his children advantages which will set them high on the social and economic scales. Nobody wants his son to be a common laborer. Yet our immigration laws shut off the sources of common laborers. Who is going to dig the ditches in 20 years, who wield the pick and shovel on the railroads? Probably it will all be done by machinery.

Our population increases despite our immigration laws. To keep pace we plan great reclamation projects, enact even more stringent immigrations laws. Economics tells us to keep America for Americans, to shut out foreigners, to bar the gate to Mexicans. Christianity tells us that God takes no note of color, nativity or race. When shall we heed?

which shall we heed? \* . \* \* \*

MEN are pigmies, but they are giants. They look on all things with deep-rooted self-interest—yet they are gloriously generous. They choke on a gnat and swallow an ox.

They rear great dams, hook up the energies to nature, cast fortunes into districts ravaged by disaster and then fight bitterly for nurely local interests, place self far ahead of common welfare. They decry what they allude to as the waning influence of churches yet seek to induce the churches to lend themselves to almost everything but religion and charity. They take a church census and deplore the fact that so few are church members. Then they build a new golf course and buy a new set of uniforms for the Sunday playing ball team.

### Canny Calder Cops Cryptic Clue; Last Limerick Line Lovely Lure: Can You Clinch Club Cardboards?

#### to New Factory in So. Torrance of C. Working on Project for Route to Doheny

Plan Pavement

#### Dr. Bruce Baxter Will Speak Here

Those who attend the Brotherhood suppor of the First Methodist church of Torrance Monday night will enjoy a spicy intensely interesting address on "A Closcup of Johnny Bull," by Dr. Bruce Baxter, a popular, high-powered professor from the University or Southern California, who knows "Johnny Bull" personally.

The public is invited to hear Dr. Baxter and to enjoy the musical program. The community quartette will sing. Vocal and violin solos will be given by Miss Worrell, and Mrs. Johnson.

Supper Monday night, March 5, at 6:30 p. m.

## Keystone Notes

Mr. and Mrs. Harry C. Rocqu nd family entertained at a charm

-Mrs. M. E. Nidever, president of Carson street Parent-Teachers' As sociation attended a president conference of the Tenth district Gardena-Wilmington Council, Call fornia Congress of Parent-Teach ors' Associations held at Garden

## HOOVER

By W. HAROLD KINGSLEY



A man who can profit by his successed because his life is nothing but a series of successes—a great, a very great American, Herbert Clark Hoover.

"THE sort of man I like to have working for me is the chap who can profit by his successes and not by his mistakes." A wise and successful man said that to me some fifteen years ago. I have never forgotten it.

And it bobs up continually now-in my unbounded enthusiasm for Herbert Hoover.

Herbert Hoover.

I would like to have Herbert Hoover working for me—for us, for the country as President of the United States. For if there is one American who is in a position to profit by his successes it is the present secretary of commerce.

As a Torrance woman said, "Oh if he could be elected the whole country could-sit back comfortably knowing that the administration was in such able hands."

country could sit back comfortably knowing that the administration was in such able hands."

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HOOVER'S success encompasses achievement in a wide scope of activities. The story of his life is the story of a typical American rise from lowly, position to eminence. Now that he is the outstanding candidate for the Republican nomination for the presidency it is well for all of us to study his career.

Hoover was born in West Branch, lowa, from a long line of Quaker ancestors. His father was a village blacksmith. At the age of eight Hoover became an orphan and moved to Oregon to live with his uncle. He worked on his uncle's farm and later as an office by in Portland, getting his elementary schooling as best he could. At the age of 17 he entered Stanford University with the first class that matriculated at that institution. He waited on table to work his way through college.

In 1896 he graduated, being then 21. For two years he worked as an engineer with a Western firm. At 23 he began his famous roving.

nying Current Rumors

ATTACK POISON TALK

Declare Chief Issue Is Over · Policies and Not Personalities