Krug Cabinet Beer - Gold Medal Lager Beer - Cabinet Beer - Gold Medal Lager Beer - Krug Cabinet Beer

# Krug Cabinet Lager Beer Fred Krug Brewing Co., Omaha,

At the Transmississippi and International Exposition, has been

# Awarded the Gold Medal

This Award was given Krug Cabinet bottled Beer For Purity, Strength and Excellence of Quality

The Fred Krug Brewing Co. receive Three Medals on Cabinet Beer, Extra Pale Beer, and their Collective Exhibit,

# The Best Beer at the Exposition

It Received the Highest Award Possible.

## Special to Young Mothers

Dr. Martin Couney, the physician in charge of the Infant Incubators at the Exposition, who has had a wide experience, says, after using several other beers: "We take pleasure in stating we have used Krug Cabinet bottled Beer constantly and for milk producing qualities we can cheerfully recommend it to all nursing mothers;" it has less acid in it and is much more healthful; it is used by every nurse in the Infant Incubators building. This is certainly convincing proof and every young mother should at least try it.

### Order a Trial Case

If you don't know the nearest agent, send an order direct to

### Fred Krug Brewing Co.,

1007 Jackson St., Omaha, and it will be sent you without extra charge.

#### Brewery, 26th and Vinton Sts., Omaha.

Watch for the big brewery after you leave South Omaha on the railroad cars going into Omaha. It's one of the sights of Omaha. Visitors welcome.

### Invalids and Convalescents

No other beer has so much strength and nourishment; it is invaluable as a tonic, invigorator and appetizer; is nutritious and one of the best stimulents known for frail people.

A perfectly pure beer with a reputation increasing each year, it receives fresh laurels from eminent judges at the Transmississippi and International Exposition.

#### Krug Cabinet Beer - Gold Medal Lager Beer - Cabinet Beer - Gold Medal Lager Beer - Krug Cabinet Beer

PARLOR MAGIC. Clever and Pretty Tricks Can be Accomplished by Applying Scientific Principles. BY OLIVE HARPER.

dren can do with little trouble and expense. broomstick a sharp, strong blow in the mid- fraction of a degree where they are not America who knows how to make it. He is shop will resume its quietude. They are really applications of scientific die, and it breaks instantly, without tearing given the preference of all others. If you employed in the Brooklyn factory, where he principles, but when properly done look like the paper rings or causing them to cut on are a traveler and are ever in Japan, step has his hands full. The attractive feature magic. A couple of clever boys can amuse the razors. a party of grown people a whole evening boys wish to make a little money for some the needles on the edges of glass goblets Mongolians. pet charity they may be sure of giving stood on chairs. In either case the blow their money's worth to those who buy tick- struck in the middle breaks the stick with-

across it, beginning from directly under the out disturbing the others. bill of the chicken, whose beak should be held down to the table so that it must look at the line. A rooster will become senseless and nerveless by the time the line is two a parlor entertainment. Take an ordinary feet long, and remain with his beak glued to the line sometimes over a minute-and that seems long.

A Center of Gravity Trick. Many pretty tricks are done with the principle of the center of gravity. A goblet and a bottle with colored or clear water, air outside presses the egg through the neck two silver table forks and a cork are necessary for this. The two forks are stuck at least twice as large as the mouth of the firmly in opposite sides of the cork and left decanter it requires force enough to make to hang down at an angle of about thirty- it grow long and narrow. The vacuum in five degrees. The bottom of the cork is side made by the burning paper and the then stood upon the edge of the mouth of the bottle. The forks and cork form a and it falls to the bottom and regains its whole, with the center of gravity over the own shape. We will not discuss the ques point supporting it. bent, emptied even of all its contents with-

often done by professors of magic. Another pretty trick is possible with the same cork, forks and bottle, only a needle must be pushed, head first, into the cork exactly in the center, leaving the point downward. A piece of money is then laid over the mouth of the bottle and the cork with its two forks is stood upon the money. Then push one of the forks hard, but without jerking, and they will swing around in a circle for a long time. A flower or other device on top of the cork is also an addi-

out unbalancing the cork. This is a trick

Another interesting trick is to lift a decanter half filled with water by a bent straw. This would seem impossible, but is not. The decanter should have a narrow neck and wide and rather square "shoulder" part. The straw, which must be a good and water and suspend it directly above the whole one, about two and one-half feet flame about three inches higher. In a few long, or two feet. This is to be bent upward | minutes the water will boil and send up a one-third of its length, or enough to bring miniature cloud of steam without harm to it under the "shoulder" of the decanter the box. This requires some experience as Doubled, it is pushed into the decanter, and to the proper distance it should be held from then it spreads apart, leaving the long end the flame, and it is well to have the lamp outside and the short one inside. This end in a good-sized dish in case the performer is lifted carefully and as it is it displaces the should be careless enough to upset the box center of gravity which is brought directly or a string pull out. A short magic lantern under the point of suspension. It is well for exhibition would finish out a really pleasant the performer to have two or three extra and instructive evening's entertainment. pieces of straw, to be sure to find one with-The Principle of Inertia.

By applying the principle of inertia w may produce a number of interesting tricks that will amuse and perhaps instruct som of the big folks as well as the children. One trick requires an old broomstick, sawed off at the broom end. Two paper rings about twelve inches in diameter are made by pasting together strips of writing paper an inch

There are many interesting tricks chil- | then takes a strong stick and strikes the

might hypnotize a chicken. To do this have with the edge of a knife the center or

Atmospheric pressure furnishes some interesting facts, some of the experiments being enough like magic to find a place in decanter and a hard-holled egg. Take the shell off the egg. Then push a piece of paper down into the decanter and light it and let it burn. As soon as you see that the paper is nearly consumed, put the egg on the mouth of the decanter like a cork small end down. In a few minutes the of the bottle down inside. The egg being atmospheric pressure get the egg through The bottle can be tion of getting the egg out again.

In a Paper Box. Two more tricks based upon the conducting power of metals, and the power of absorption of heat by water: One may take a small but powerful alcohol lamp and stand it on the table. An ordinary playing card with the edges bent up has a piece of lead about as large as half a dollar put in the center. This card is then held directly over the flame of the lamp and in a few minutes th lead is melted and the card is not injured

in the least.

The last and neatest experiment of all is to boll water in a paper box. A little paper box is folded as all school children know how, into a square box about an inch deep and two square. Cords are fastened to the corners and a piece of stick passed through so that it will hang perfectly level. Light the alcohol lamp and fill the little box with

#### QUEER LUTTLE WORKSHOP.

Place Where Most of the Thermome The thermometers used in the botler rooms States. They are made in an obscure little workshop in Brooklyn. It is a fact well Two sharp table knives or razors understood by naval authorities that without should be held by two persons, each hold- thermometers the modern war ship would ing one on the same level with the sharp be an impossibility. By their aid the magaedge upward. Over these the paper rings zines and coal bunkers are guarded against are to be passed and the broomstick sus- spontaneous accidents. The temperature in

ones in use on men-of-war, but it is safe remaining, to say that none manufactured elsewhere

joining dwellings are not aware of its pres- queer Brooklyn factory. Nothing is there Two skilled workmen are all that made, but high-priced instruments for spe- to be able to repeat it himself.

Brooklyn thermometers are not the only until there is absolutely no chance of error been unable to supply the demands made you exchange your little sister for a boy?"

have the international reputation for ac- the big battleships and orders for which are behind and cannot immediately be carriages enjoy. In the United States navy vessels in the navy, is that which is known possess recognized skill sufficient to underand in the national weather bureau service among experts as the Hicks pattern. It take them. This is all due to the recent they are used exclusively. In fact there is takes its name after the English manufachardly a place in the world in which it is turer who invented it. It is so complicated necessary to ascertain temperature to the in pattern that there is but one man in over it is likely that before long the little into any scientific laboratory there and you about this instrument is that it auto-Or this can be done by sticking a needle will find visible proof that American in- matically records the lowest and the highest with these scientific experiments. When the in each end of the broomstick and resting struments are in high favor among learned temperatures to which it has been subjected since last observed. This is accomplished fast? The factory, for this it must of necessity | without the use of ink marked diagram, but be termed, would never be recognized from by little floats which stick in the tubes out moving the supports. A pile of checkers the outside. It consists simply of a couple where the mercury has been highest and For the first thing on the program they may be put on the table and by one blow of rooms in an apartment house. The there it has been lowest. Such thermomemometer industry is there conducted so ters, however, are very expensive, as, in self. a dark table and draw a white chalk line even the bottom one may be removed with quietly that even the neighbors in the ad- fact, all of those which are made in the

watched and carefully reported, and, it is likely to result from the use of a Brooklyn and gave its present owner his practical an' tag, an' all those things, when he got blagger."

upon it by the United States navy alone. A thermometer lately adopted by some of The orders it has now on hand are weeks curacy which those from the borough of baby now being filled for several of the smaller filled because of the lack of workmen who her four days." wholesale conversion of merchant vessels for active war service. Now that the war is

PRATTLE OF THE YOUNGSTERS. Teacher-In this stanza, what is meant by

the line "The shades of night were falling Bright Scholar-The people were pulling down the blinds.

Mary-Teacher says history repeats it-Tommy-Well, I guess it don't. And a feller's got to ro some purty hard scrappin'

"I am looking." said the innocent boy, "for a twenty-pound hammer." "What do you want with that?" de-

Johnny," said his father, proceeding to trim the twigs from a tough switch. "She thinks, with me, that you need a good trouncing. "Yes," bitterly exclaimed Johnny. "You and maw always agrees when it comes to lickin' me. You and maw's the whole thing. I don't never have no show. This fam'ly's

aunt in the country not long since. One



around, incredible as it may seem. Thus will be seen that the lives of thousands sailors abroad men-of-war in all parts of the world depend for their safety upon the scientific accuracy of the work two skilled mechanics. If in making thermometer one of these men should and magazines of war ships in almost every make a mistake of a few degrees, making navy in the world come from the United the reading too low, and the error were not discovered in time to rectify it, an awful but unconscious danger would lurk in the ship in whose magazine the instrument were placed. An explosion as fearful as that which destroyed the Maine or as destructive as any of the internal explosions which wrecked at least one of Cervera's vessels, would be liable to occur at any mo-

various places all over the world.

known to the outside world. Among eminent eclentists and prominent officials in the navy and weather bureau, he has probably wider circle of friends than any other man in America. Personally he has made many inventions, and has added much to thermometer science, though he boy the other day. admits that a large share of the reputation of Brooklyn thermometers is not due to himself. His father, who established

have to be paid off when pay day comes clal scientific tests in which it is necessary | day at the dinner table the woman comto ascertain temperature with fractional ac- plained that a small jar of preserves had curacy. Cheap thermomete's such as are mysteriously disappeared from the pantry. ommonly seen in ordinary use are made in Each one present disclaimed any knowledge of them except Tommy, who remained dis-Henry J. Green, the owner of the Brooklyn creetly silent. At last he was asked if he workshop, is a close student and is little knew anything about the missing fruit. "You'll have to excuse me," he replied.

> "I hear you have a little sister at your house," said a Chicago grocer to a small

"My papa don't allow me to talk at the

table.

"Yes, sir." said Johnny. "Do you like that?" was queried. "I wish it was a boy," said Johnny, "so.

Johnny reflected for a minute. Then he said rather sorrowfully: "We can't now. It's too late. We've used

PLAINT OF A BOY.

I dont see why it's 'spected of boys,
To be just as quiet as mice.
When everything that's a growin'
Don't sit still an' be so purcise!

corn is always a wavin' t the oats across the way; I I know when I've bin a-f That the streams sing all the day

An' a-makin' lots of noise, An' the birds sing just as plain like, "Come, have lots of fun, little boys!" An' even the little boy sunbeams

An' I don't see why it's 'spected of boys

n' I don't see why it's special To be just as quiet as mice, When everything what's a-growin' Don't sit still an' be so pureise!

—Annella Glimore,

To Make Your Wife Love You Buy "Garland" Stoves and Ranges. THE OLD TIMERS.

Squire Elias Burton of Mitchell, Ind., celebrated his 91st birthday October 16. He is the oldest of 1.100 Burtons in Law-rence county. He has twelve children and two great-grandchildren.

Mrs. Elizabeth Stratton of Ray county, Missouri, is 89 years old and has 258 de-scendants. By her first husband she had three children; by her second, ten. T. Sidney Cooper, the royal academician.

is still painting at the age of 95 years. He began to exhibit in 1833, and. though 64 years of age when made a full has continued an active member for thirty-one years. "Old Man Hearst." the veteran prospector who was Mark Twain's partue: in the days

when the material for "Roughing It" gathered, is still a miner and is work a claim near the Black Range in New Mex-Sir John von Moore, the newly elected lord mayor of London, is 72 years old. the head of the great tea house, and has been in public life since 1870. Sir John is hale and hearty and is thoroughly capable of

giving the British capital a sound administration. He is a widower, and his married daughter will act as lady mayoress. Sister Eitlen Joseph, colored, an inmate of the convent of St. Francis. Baltimore, Md., is the oldest nun in the United States, both in point of age and length of service. She is said to be 107 years old. When she first put on the habit of her order, Oblate Sisters of Providence, sixty ago, she was in the prime of life. been active in performing deeds of charity. Five persons in Madison county, Indiana, furnish a grand aggregate of 527 years. They are: Mrs. Elizabeth Carrolton, 111 years old; Alexander Ferguson, 197; Monroe Hedges, 105; Thomas Wells, 104; Mrs. Julia Hamilton, 100. Three were born in Kentucky and two in Ireland. Hedges says he has 1,000 relatives living. Monroe was star acrobat in a circus when he was 18 years old, and "acted" in eighteeen

Colonel George Escoll Sellers of Chattanooga, Tenn., is the man who inspired Mark Twain with the idea of Colonel Mul berry Sellers in "The Gilded Age." He is nearly 90 years old, and a day or two ago with characteristic eccentricity, adopted as his daughter Mrs. Louisa Stodston Grimmer aged 75. He is wealthy and childless and does not want distant relatives to get possession of his property. Years ago his wife died and he has since been living at the house of Mrs. Grimmer

When you call for DeWitt's Witch Hazel Salve, the great pile cure, don't accept any-thing else. Don't be talked into accepting a pended by the paper rings. The performer all the vital parts of a ship is constantly ment. Such a catastrophe, however, is not | the shop, established its reputation also, I could play 'mibe' with him, an' base ball, substitute, for piles, for sores, for bruises. by Swift Specific Company, Atlanta, Gs.

of the pith of cornstalks, with the fibers removed, covered with loosely woven absorbent fabric, the pith being made fine and acting as a cushion and absorbent.

Snowdrifts can be removed from railroad tracks by a new apparatus which has a metal wedge mounted on a carriage in front of the engine, to be heated by oil burners and melt its way if it becomes stalled.

In order to prevent the photographing of the written matter contained in a closed envelope by means of X-rays the inside of the envelope is covered with a coating of metallic pigment or other suitable substance, which is opaque to the rays.

Wood pulp is used in the manufacture of blocks for use in buildings, a mixture of the pulp and plaster being poured into molds to set, after which the edges are roughened to make the mortar adhere. This material can be nailed or cut with a saw.

A German inventor has discovered that elluicid can be used for the manufacture of the vibrating parts of musical instruments in place of metal, the substitute being entirely free from rust and having a tone equal to that of the metal reeds.

Medicine can be measured very handily by a new spoon which has no handle and s attached to the bottle by a wire bracket clamping the neck and provided with two ings in which the spoon is pivoted to reiain its position when the bottle is tilted An ingenious toy for children is formed of top with a flat upper surface perforated at intervals around a spiral groove running from the center to the edge, with a vibrating

reed to be held in the groove as the top revolves and plays a tune on the perforations. To prevent dust and dirt from gathering on bleycle chains a Frenchman has designed a cover of rubber or other flexible material. to be slipped over the chain after it is in place on the sprocket wheels, covering three

sides of it and leaving only the inner surface exposed. Ice cakes can be readily loaded into wagons by a new machine, consisting of a supporting frame set on the ice to carry a track hinged to the frame at the rear, with a spoon at the loose end to be let down into the water and receive a cake of ice. a derrick lifting the spoon and sliding the

ice down the track into the wagon. Letters can be quickly copied by a new press, which consists of two stiff boards hinged on one side and having three levers arranged on the other side of the upper board to engage links in the lower after the book is placed between them, the levers being forced down until pressure is

A quaint little vase for the table is a ulip which is an imitation of the real ulip, but of a size such as even a Hollander never saw. The tail stem is green and the tulip cup vase of red, variegated, or any color in which a real tulip may grow.

Mr. H. T. Shobe, 2704 Lucas Ave., St. Louis, Mo., says: 'My ter had Eczema, which her head and spread to her face She was treated by physicians and taken to celebrated health springs. but only grew worse. Many patent medicines were taken, but without result, until we decided to try S. S. S. A dozen bottles cured her completely and left her skin perfeetly smooth. Not a sign of the dreadful disease has ever returned.'

(Swift's Specific) is the only cure for Eczema, and all other obstinate blood diseases. Valuable books mailed free