

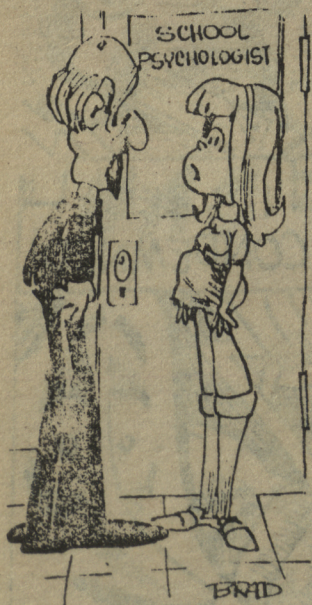
VIEW FROM THE TOP

The Engineer's Weekly

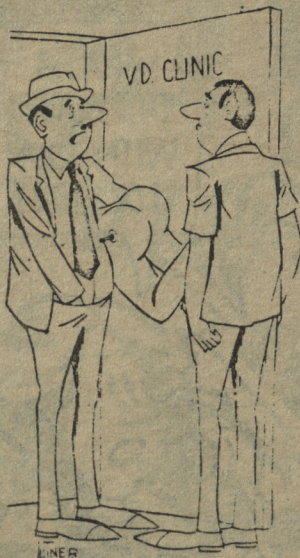
"Who died?" asked the stranger at the funeral.
 "I think it's that one over there in the coffin," replied the Artsie..

KEYS TO READING SCIENTIFIC RESEARCH MATERIALS

<u>Item</u>	<u>What it really means</u>
It has long been known that...	I haven't bothered to look up the original reference, but...
Of great theoretical and practical importance.....	Interesting to me.
While it has not been possible to provide definite answers to these questions....	The experiment didn't work out but I thought I could at least get a publication out of it.
Three of the samples were chosen for detailed study.....	The results on the others didn't make any sense.
Typical results are shown.....	The best results are shown.
It is suggested...It may be that...It is believed that....	I think so.
It is generally believed that.....	A couple of other guys think so too.
Agreement with the predicted curve is-----	Excellent.....Fair Good.....Poor Satisfactory....Doubtful Fair.....Imaginary
It is clear that much additional work will be required before a complete understanding.....	I don't understand it.
Unfortunately, a quantitative resultant theory has not been formulated to account for.....	Nobody else understands it either.
Correct within an order of magnitude.....	Wrong
It is clear.....	It is not clear.
Although some detail has been lost in reproduction, it is clear from the original that.....	The fellow in the next lab had some already made up.
Thanks are due to Joe Glotz for assistance with the research and to John Doe for his valuable insight.....	Glotz did the work and Doe explained what it meant.
It is obvious.....	I think that is the way it should be, but I can't explain why.
The W-PH system was chosen as especially suitable to show the predicted behaviour.....	It is impossible to tell from the original.
Presumably at longer times....	I didn't take time to find out.



"I used to be real popular, but now boys avoid me like a plague."



"Boy, they're sure making these inflatable dolls life-like, Doc. I think this one has given me a dose."

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ENGINEERING SOCIETY
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It takes 7 pallbearers at an artsie funeral - 6 to carry the casket and 1 to drag the body.

THE SEX LIFE OF AN ELECTRON

One night when his charge was pretty high, Micro Farad decided to get himself a cute coil so that he could discharge. He picked up Milli Amp and took her for a ride on his mega cycle. They rode to the sine wave across the Wheatstone Bridge and through a magnetic field by a flowing current.

He placed her at ground potential, raised her frequency and lowered her resistance. Pulling out his high voltage probe, he inserted it in her socket, connecting them in series. He began to short circuit her shunt. Fully excited, Milli Amp started to saturate.

With his exciter operating at maximum efficiency and her coil operating from his current flow, she soon got her shunt hot and released some electrons.

They fluxed all night and tried various connections and sockets until his magnetic bar lost all its fluid strength and disintegrated into a soft iron core. Afterwards, Milli Amp tried self induction and damaged her solenoid. With his battery fully discharged Micro Farad was unable to excite her transformer so they ended up reversing polarity and blowing each other's fuses.

ENGINE SPORTS!!!

In broomball action last week the engineers dissected the biology team with a convincing 7-2 victory and held a monopoly on the goal-scoring in a close-fought 1-0 win over the business team.

The engineering squad displayed evident superiority in these two exciting games, retaining their usual position in first place.

The engineers also displayed a high degree of sportsmanship during these two games - quite an accomplishment considering the conduct of the other teams in this league.