## GM Phony Flat Helps Drivers Control Auto

Such incidents have become relatively rare, but occasionally occur despite improvements in design, materials and construction which have steadily, improved titre dependability, However, these advances have also limited the driver's opportunities to learning control the automobile.

"THE PRINCIPAL importance of the simulator is that it gives the student a real-life active wheel knowledge of what actually happens to a car, when at the subdealy goes flair." C.J. Brady, CM Proving Ground Discretor, explained, "The instructor is there as a safety measure and the flat can be resided until the student learns to do the right bings."

A flat tire should be of normally attentive experienced driver, Brafy explained, lie should be able to supply the necessary additional control register. When the control is the control of the contr

prising student motorists with a flat tire and permitting them to practice handling the situa-tion safely. The problem lay in not endangering the student and keeping the costs within the bud-gets of most driver training

ty Council's Winter Driving Conference at Stevens Point, Wis. Designed originally for automotive tests but adaptable to high school and other driver training courses, the device has a number of advantages over those previously available. General and the second of the

Can be made easily and inexpensively.

Design simplicity, which enables a high school to fabricate its own simulator, was one of the principal objectives achieved by GM Proving Ground engineers who conceived and perfected the device. Triggered by a simple change in airpressure, it fits an automobiler front or rear wheel, is ehsily installed and removed and requires no changes in the automobile body structure.

ually to a stop on a surface.

Construction drawings for the simulator are available to gualified applicants free of charge from General Motors, Requests should be addressed to Educational Relations--Public Relations.

## U-M Safety Prof Asks More Cops -And Tickets

laws depends upon motorists' awareness of the risk of detection, arrest, and conviction for violations and the severity of the penalties involved, Frod. Reger C. Cramton of the University of Michigan Law School said at the second annual Traific Safety Research Nymposium. Sponsored by the Insurance Justitute for Highway Safety, the symposium brought together 300 traffic safety and behavior-al science researchers, traffic officials, insurance executives, and national safety leaders in a three-day session. Cramton repeat among the safety in the

are atraid of the penance...
volved,
Studies have shown that increases in the apprehension
rate or in the level of fines
for illegal parking will produce
measurable reductions of parking violations.
However, there is insufficentle vidence to indicate the effectiveness of present traffic
enforcement in preventing mov-

fectiveness of present traffice enforcement in preventing moving violations and other accludent-producing behavior.

The basis of scepticism concerning the present system's performance rests on several grounds: extremely low apprenously extremely because the province of the present system's performance rests on several previous, the uncertainty as to the real relationship between traffic violations and accidents, and the militieness of the penalities

The effectiveness of traffic laws depends upon motorists warreness of the risk of detection, arrest, and conviction for violations and the severity of the penalties involved, Prof. Roger C. Cramton of the University of Michigan Law School said at the second annual Traffic Safety Research Symposium. Sponsored by the Insurance Institution of Higher and Control of the University of Michigan Law School said at the second annual Traffic Safety Research Symposium. Sponsored by the Insurance Institution of Higher and Control of the Control of the Safety Research Symposium. Sponsored by the Insurance executives, and national safety leaders in a three-day session.

Cramton reported wide-spread agreement among legal authorities that motorities are more worried about being caught and convicted than they are a fraid of the penalties involved.

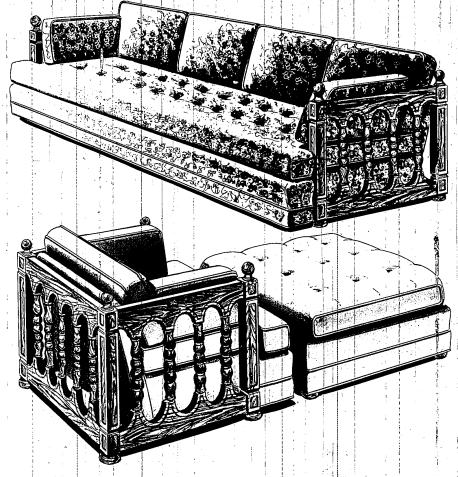
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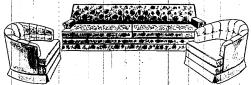
Cramton retraffic violations, "Or a group of more than 1,000 for a group of more than 1,000 divers who killed someone when the second of the second

promuse: extremely iow apprehension rates and enforcement levels, the uncertainty as to the real relationship between traiffic violations and accidents, and the mitiliness of the penalties handed out to traffic violators. Cramton sald further study the effect of enforcement levels on accidents, violations, and driver behavior is badly needed. "Existing information pertains aimost entirely to rural roads and particularly to superhighways, roads that have the Jowest accident rates in an effect of the properhighways, roads that have the Jowest accident rates in an effect of the properhighways, roads that have the Jowest accident rates in an effect of the properhighways, roads that have the Jowest accident rates in an effect of the properhighways, roads that have the Jowest accident rates in an effect of the properhighways, roads that have the Jowest accident rates in an accident producing the properhighways, roads that have the Jowest accident rates in an accident producing the properhighways, roads that have the Jowest accident rates in an accident producing the properhies of the properhighways, roads that have the Jowest accident rates in an accident producing the properhighways, roads that have the Jowest accident rates in an accident producing the producing the properhighways, roads that have the Jowest accident rates in a factor of the producing the

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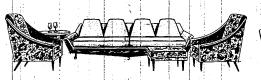


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