

Gaby Deslys starring in "INFATUATION," at the Broadway Theatre Monday and Tuesday.

## PADEREWSKI--Master

PIANIST AND NATION MAKER USES NUXATED IRON
 and neasd amenine
 ing up a sufficient suppply at at all timees,
there would in my opinion be tar less disease resulting from anaemic, weak ened conditions.
"Nuxated Iron,
"N Nuxated Iron, by enriching the
blood and creating new blood cells,
strengthens the nerves, rebuilds the strengthens the nerves, rebuilds the
peaik
weaned tissues and helps to instill weakened tissues and helps to instill
renewed energy into the whole system
whether the patients be young or old. whether the patitents be woung or or old.
In. my opinion Nuxated Iro nis the In. my opinion Nuxated Iro nis the
most valuable tonic, strengit and
blood builder any physician can prescribe." if you are not strong or well you
ni. owe it to yourseif to make the follow-
vi- ing test: See how long you can work vi- ing test: Sourseir how tong you con can work
ob or

The new Mitchell Six announced today is more than a new model, though new in a hundred ways. It marss a new conception of motor car requirements.
It sets a new citerion in this class. It setse are no ordinary advances. They mean a
Tevolution in ingering principles. A conservative revolution in ingeering principles. A conservative
estimate by this car's creators is that they have add estimate by this car's creators is that they have adc
ed 50 per cent to strength, 75 per cent to endurance. ed 50 per cent to strength, 75 per cent to endurance. and to beauty.

MORE THAN 100 CHANGES
They made a study of every Mitchell part. They reviewed the records of Light Sixes- tens of thou
sands of them. They located every short coming. sands of them. They located every short coming. Then they fixed 2 new standards on scores ory and parts. They spent $\$ 200,000$ on new mace
equipment for accurate workmanship and more exacting tests.
They adopted the extreme inspection methods which the Government installed here for trucks Now 135 trained inspectors watch and test every dethiil of these cars
chassis, new in strength car-new in body, new in ness and finish. It is based on new standards, new principles. This new Six embodies more than 100 has brought out in years.

## SOME OF THE GREATEST

Rear axle strength is increased 50 per cent. Brake efficiency is increased 75 per cent. Frame strength The gears are made 25 per cent stronger, and a new hardening process insures uniformity. Our new crank shaft shows 35 per cent more tensile strength and 25 per cent greater hardness. They are twice Our steering gear is 10 per cent stronger and fitted with ball bearings. Jerks and jars which tire the driver are vaoided in it. All these increases are veriA perfect disc clutch is adopted
A perfect disc clutch is adopted. New machines sions, then the chassis complete. And 135 trained inspectors do nothing but watch parts, make tests
and analyses.

OPERATING COST CUT 25 PER CENT Much waste of power is saved by new and costly
methods of cylinder construction. A thermostat ontrols the cylinder construction, A herature of air, liquids and gases Te carburetor intake is so heated that low grade have cut gasoline and oil cost 25 per cent.
Our wheelbase is 120 inches, to give a roomy car Our body frame material costs twice the usual, to the upholstery, because it stays in place. We use four coats of varnish, instead of the usual two, to double he endurance of the finish.
Weight is increased. Chrome-Vanadium and
Chrome-Nickel steels are used in abundance. Ther are 123 drop forgings.
But we have not changed our long cantilever springs, which have made the Mitchell the most com fortable car, and which have never broken-not one spring-on 40,0

## A SURPRISING PRICE.

Remember that the Mitchell, before these improvements, was leader in its class. It had won enormous successes for us, and world wide reputation. And now we have added over 100 betterments, 75 per
cent more endurance, 50 per cent more strength. Yet the price is $\$ 1,475$-below any car of like size, power and class.
This car at this price forms the supreme example plete car-motor, chassis and. We build the comfic methods which have made this factory famous. This matchell car at this underprice shows what those methods mean.

## \$1475 F. O. B. RACINE.

For Touring Model. Wheelbase 120 inches. Six cylinder motor, long stroke, cylinders $31 / 4 \times 5$. Tires
34x4. Three Passenger Roadster at same price Also made as a new style Touring Sedan $\$ 2175 \mathrm{f}$. o

## Durham Buggy Company

STATE DISTRIBLTORS.

