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Forty-Five Years in the Service of

Where is the

the drivers of the future operate? At the rate of development maintained during the last 25 years, the torist of 1950 will laugh heartily at our finest gasoline creations of edly the forces that have developed

example, will play an important part, for gasoline transportation units always must take the fuel problem into consideration. Then, the demand for power along with small bulk and low price must be reckoned with. Comfort, dependability, utility-these also are controlling factors.

Each year sees a greater tendency oward making cars easier to drive and simpler to handle. Beginning with the self-starter some years ago, development along lines of simpler operation has been marked, until today cars are very easy to handle, even by the frailest woman driver. Steering gears have been refined in every particular, gearsets have been studied closely with the idea of bringing the shifting down to the least arduous degree possible. Pedal actions and acranged so that brute strength is not pen if internal-combustion engines motor-car operation within reach of car propulsion. Either present-day

day is not far off when there will be for cheaper car none of the manual gear lever maniwhatever type of gearing is used.

Looking a little further ino the fuure, undoubtedly we shall laugh that means almost unbelievable adwhenever we inspect cars with any vance sort of intermediate system of gears at all. The gasoline engine of the years to come will run so smoothly heavy-oil engines, then we shall have and have such a nearly continuous flow of power that such a thing as nal-combustion-engine path. With drive through gears will be unneces- the rapid strides electricity is taking

sets because the steam engine de- power transmission for automobiles. velops a steady power flow at any The air will be filled with tremend speed, whereas the power of a gaso- ous electrical energy from power

is faction in driving. It will meanthat you will simply start your engine, move a connecting lever while the clutch pedal is depressed, let in the clutch and proceed, governing the car's speed simply by the accelerator and the judicious manipulation of the clutch pedal.

There will be no shifting of gears back and forth, for there will be no gears to shift. The drive will be direct from the engine to the rear axle. just as a great many racing cars are built even now.

Already we have hints of changes in gearsets. One prominent make of motor car is out with a gearset that effects changes of speed between driving and driven shafts without meshing any of the gears. This means less shifting trouble since one of the less shirting trouble since one of the chief difficulties in shifting gears heads of 1824 dared risk their necks without grinding is that teeth of one gear actually must slide into engagement with those of another.

In the new gear mechanism referred to, an ingenious shifting of keys ture, I think we can safely say that s effected, the shaft thus picking up the open car, as we know it to-day, the desired gear, which is never out of engagement with its mating gear. The motions of gearshifting are gone vertible body, making it a simple through with just as with any other gearset, but the resulting movement of the parts is not the same. This in-teresting development is, without doubt, the forerunner of a new order of things in the transfer of the power

from engine to rear wheels The entry of non-transmission vehicles into the field may be along with cross between the motorcycle and the multi-cylinder engines such as we have not yet seen. One way of bringing about greater motor fexibility is to increase the number of cylinders. Although so far we have not gone beyond 12 cylinders in commercial cars, it is not at all improbable that the greatly and the most perhaps in the greatly and the gasoline engine of 1950 may have the gasoline engine of 1950 may have 24 or 48 little cylinders so arranged that the power impulses come with a frequency that will be the next thing the continuous flow.

Automobile Going? Also, when you reduce the number of parts, with consequent reduction in

the price nor the weight if the present vanadium steel alloys were no the motor-car to its present degree of used most extensively. Alloys with perfected within the last few years.

ploving metals constantly are trying to come nearer to the Meal type of metal alloy for and given purpose. Perhaps in no industry is this activity

The cost of gasoline is going to force the development of engines which will efficiently use heavier oils that can be purchased for less money. Fuel oils that cost from five to days ahead will undoubtedly force the development of power plants that will

One of two things soon must hapessential to efficient handling. All are to keep other types from crowdthese factors have tended to bring ing them out as the means of motor an ever-increasing number of per- gasoline must come down radically in price, which seems highly improb-Yet there is still much to be done able, or cheaper oils must be brought along these lines; for, after all, with into use. As the number of cars inmost cars, it is still necessary to shift creases, competition and public ingears around to change from one sistence will force engineers and inspeed to another. Undoubtedly the ventors to develop ways and means

pulation almost universal in gasoline tomobile public if every gallon of oil cars to-day. Some form of automat- brought from the ground could be ic or semi-automatic change of speed used in nearly its crude state in the relation is in the offing. It will not operation of cars! Perhaps going all he' a tacked-on mechanism to go the way back to the oilwell is too through the motions required at pres- big a step, but at least the type of ent but it will be an integral part of oil now used by ships and for similar

But when the day comes that we have direct-drive cars propelled by gone as far as we can along the interscientists and engineers predict a Steam cars to-day do not need gear- day when we shall have wireless

line engine is intermittent. As gaso- stations, perhaps municipally operatline engines have developed, however, ed. Each user of such power will they have approached nearer and have same sort of collector device, nearer to the constant torque of the and he will be licensed and charged steam engine, and it is logical to expect this development to continue. This will mean an entirely new sat- gy his intake meter indicates he has drawn from the ether.

The big facory will have its giant collector of power; each automobile will have, instead of an engine as we knew it, a collecting device in proportion to the size of the vehicle. Then from this collecting arrangement the power will enter an electric motor to drive the car.

Looking still further into the future, one well can imagine the day of the combined similane and road vehicle Obviously, for short runs such a machine could be operated on its wheels. but once out of the city, or other congested area. It would stretch its wings and take to the air for longdistance hops. All one has to do to realize that such development is possible is to think back a hundred by predicting any one of he mechan-

But coming back to the near fuwill be discarded. Every car built probably will have some form of conmatter to open it or close it; dedepending upon the weather. Disappearing windows, doors, and side panels to convert the body already are on the way.

The demand for cheap, quick transportation probably is going to mean the building of vehicles that are a

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to continuous flow.

In that future day when there are no gearsets at all, cars naturally will be much lighter and simpler. Simplification means increased efficiency and dependability. The simpler the mechanism, the cheaper it is to manufacture.

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Medical Officer ten new cases three of Typh the past week. owing the notice Ryan, at a rec before the Boa end the schedul ing of cattle. It

plaint was made drains, Hamilton was ordered that ttend the same. lowing the reading ity Engineer and heads, passing o ng of requisition

mildness and of the pleasing Soap.—advt.,tf

ther Tremer gramme at t SLEEP WALL RTH MUSKET NIGHT.

nendous big dou program at the es are "The 4th ohnnie Walker an in "The Sleep V this, Miss Marjori heard in a prog story of the "SI with the experie into a vortex of ed in a thrilling by her own hal The fact that Aubrey Etau wner and man proof of its pos quality. Wells Henario while Edw

d. The supporting nas one better "The Fourth "
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