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This traction power can be diesel, steam or electric power. The traction system can be classified as non-electric and electric traction systems. Non-electric traction system. A traction system that doesn't use electrical energy for the movement of vehicle at any stage is referred as non-electric traction system.

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Electric traction means using the electric power for traction system i.e. for railways, trams, trolleys etc. Now a day, magnetic traction is also used for bullet trains.

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The system which use electrical power for traction system i.e. for railways, trams, trolleys, etc. is called electrical traction.

The track electrification refers to the type of source supply system that is used while powering the electric locomotive systems. It can be AC or DC or a composite supply.

Electric Traction Systems

Definition: The drive which uses the electric power for moving forward, such type of drive is called an electric traction drive. One of the major application of an electric drive is to transport men and materials from one place to another.

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Railway electrification system - Wikipedia

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