Rear Suspension Service
Chapter 49

ACROSS
4 A rear strut system is often referred to as a _______ ______ suspension by European manufacturers and engineers.
7 A_______ can be used at the rear of either a rear-wheel-drive or front-wheel-drive vehicle.
9 A_____-_________ __________ is used only at a nondriven rear axle.
12 A_______ ______ extends from a frame crossmember located ahead of the rear axle back to the axle housing or a wheel knuckle.
13 If engine torque is applied to the rear axle to drive the vehicle the axle is referred to as a _______ ______.
14 A_______ ______ is similar to a trailing arm in that it extends back from a frame member to the axle.
15 _______ is a product of the law of physics, which states that every action produces an equal and opposite reaction.

DOWN
1 Another name for a track rod is a _______ ______.
2 A trailing arm rear suspension on a nondriven solid axle virtually always includes a _______.
3 Most rear-wheel-drive trucks use a solid rear axle with leaf springs in an arrangement called a _______ ______.
5 The Ford axle centering pivot bracket and linkage is called a _______ ______.
6 On a front-wheel-drive vehicle, a solid axle is usually a simple, _______ or tubular beam that may contain a torsion bar, rod, or tube to allow some twisting action.
8 On a few models, especially those with a high-performance suspension, a _______ provides additional resistance to axle windup.
10 The use of ______ has grown dramatically over the past several decades to the point where such systems are now fairly common.
11 A_______ leaf spring is used on the Corvette and the Cadillac XLR.

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