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The Daihatsu E-series engine is a

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range of compact three-cylinder, internal combustion piston engines, designed by Daihatsu, which is a subsidiary of Toyota. The petrol-driven series has cast iron engine blocks and aluminum cylinder heads, and are of either SOHC or DOHC design, with belt driven heads. The E series engine

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was first presented in the summer of 1985, as the EB, a replacement for the two-cylinder AB engine used in Daihatsu's Kei cars until then. The engine was Daihatsu's second three

Daihatsu E-series engine - Wikipedia
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model. Daihatsu designed and manufactures the vehicle, which is then sold by both Daihatsu and Toyota under Daihatsu Xenia and Avanza nameplate respectively under a consigned production and OEM ...

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integrante de la suspension se encuentra el amortiguador cuya mision es la de convertir la energia mecanica de los sistemas elasticos de la suspension en calor. La disipacion energetica que lleva a cabo se traduce en un calentamiento del amortiguador y, consecuentemente, en un cambio

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de sus características de funcionamiento debido al cambio de las propiedades físicas de sus componentes. La presente publicación da una visión básica del sistema de suspensión y su optimización y presenta un modelo general para los amortiguadores hidráulicos,

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