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the theory of linear viscoelastic behavior through the use of the Laplace transformation. The treatment of linear time-dependent systems in terms of the Laplace transforms of the relations between the excitation and response variables

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has by now become commonplace in other fields. With some notable exceptions, it has not been widely used in viscoelasticity. I hope that the reader will find this approach useful.

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The scientific part of the Apollo 11 mission was planned and executed with great care. The samples of lunar soil and rocks returned by the

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Parliament needs to be kept informed not only of what additional costs are being incurred, but also of exactly what has been delivered so far. The Department estimates £3.7 billion of benefits to

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March 2012, just half of the costs incurred. There is still a long way to go before government departments can honestly say that they have learned and properly applied the lessons from previous contracting. Given

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