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(*Hevea brasiliensis*)

was for many
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which exhibited
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elasticity" that is a long range (up to 1500%), low modulus (around 10⁶ dynes per cm²) reversible extensibility.

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exceptional
mechanical
behavior was,
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Organic Polymer
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to arrive at some
temporary
consensus model
or models; and to
present reliable
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pertaining to water
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Different rubbers
(SBR, NR and MR)
were mixed
together in
different ratios and

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each mixture was loaded with 40 p.h.r, (parts of rubber per hundred parts by weight) of HAF (high abrasion furnace) carbon black in an attempt to obtain a composite of good mechanical as well as electrical properties. The rate of relative rate

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of change of
swelling, Q , in
Kerosene
($1/\tau = (1/Q)dQ/dt$)
was found to ...

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