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brass has been a
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but the
mechanisms for
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process are only today being elucidated. In more recent times, the mechanical properties of most engineering materials have been shown to be adversely affected by hydrogen embrittlement or

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to explain the
crack growth
behavior of
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materials in a
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environments. It is currently understood that there are numerous stress-corrosion processes some of which may be common to several materials, but that the crack growth behavior of a given

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material is dependent on microstructure, microchemistry, mechanics, surface chemistry, and solution chemistry.

Although the mechanism by which various chemical species in the

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environment may cause cracks to propagate in some materials but not in others is very complex, the net result of all environmentally induced fracture is the reduction in the force and energy associated with

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