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quantity like heat or momentum of a material element that is subjected to a space and time dependent macroscopic velocity field the material derivative can serve as a link between eulerian and lagrangian descriptions of continuum deformation for example in fluid

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adaptation simple english wikipedia the free encyclopedia Mar 27 2020 adaptation is the evolutionary process where an organism

becomes better suited to its habitat this process takes place over many generations it is one of the basic phenomena of biology when people speak about adaptation they often mean a feature a trait which helps an animal or plant survive an example is the adaptation of horses teeth to grinding grass

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music of lithuania wikipedia Jul 19 2019 music was very important part of ancient lithuanian polytheistic belief it is known that at the start of the 2nd millennium baltic tribes had special funeral traditions in which the deeds of the dead were narrated using recitation and ritual songs about war campaigns heroes and rulers also existed first

professional music was introduced to lithuania with travelling monks in the 11th

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