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div><div><div>What is D'Alembert's Principle? For a syste

m of mass of particles, the sum of the difference of the force actin

g on the system and the time derivatives of the momenta is zero when projected o

nto any virtual displacement.</div></div></div>&l

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an><div>D'Alembert's Principle, Mathematical Repres

entation, Derivation - BYJU'S</div><span&

gt;<div>byjus : physics : dalemberts-principle</div>&

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dding-bottom:12px;padding-top:0px"><div><div><div><

div><div><div><div>A theorem in fluid mechanics which state

s that no forces act on a body moving at constant velocity in a straight line th

rough a large mass of incompressible, inviscid fluid which was initially at rest

 (or in uniform motion).</div></div></div></div></div

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lt;span>D'Alembert's paradox | McGraw Hill's AccessScience</sp

an></div><span><div>accessscience : content