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## computational fluid dynamics wikipedia

May 26 2022 web computational fluid dynamics cfd is a branch of fluid mechanics that uses numerical analysis and data structures to analyze and solve problems that involve fluid flows computers are used to perform the calculations required to simulate the free

stream flow of the fluid and the interaction of the fluid liquids and gases with surfaces defined

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mathematical physics wikipedia Feb 20 2022 web the irishmen william rowan hamilton 1805 1865 george gabriel stokes 1819 1903 and lord kelvin 1824 1907 produced several major works stokes was a leader in optics and fluid dynamics kelvin made substantial discoveries in thermodynamics hamilton did notable work on analytical mechanics discovering a new and powerful approach

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