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results, Johann Carl Friedrich Gauss (/ É; aÊŠ s /; German: GauŦ (listen); Latin: Carolus Fridericus Gauss; 30 April 1777 â€“ 23 February 1855) was a German mathematician and physicist who made significant contributions to many fields, including algebra, analysis, astronomy, differential geometry, electrostatics, geodesy, geophysics, magnetic fields, matrix theory, mechanics, number theory, optics ..., In nonideal fluid dynamics, the Hagenâ€“Poiseuille equation, also known as the Hagenâ€“Poiseuille law, Poiseuille law or Poiseuille equation, is a physical law that gives the pressure drop in an incompressible and Newtonian fluid in laminar flow flowing through a long cylindrical pipe of constant cross section. It can be successfully applied to air flow in lung alveoli, or the flow through a ...

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