

# Channel Flow Resistance: Centennial Of Manning's Formula

By Ben Chie Yen

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<http://www.ce.gatech.edu/node/981>

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Dimensionally Homogeneous Manning's Formula by Ben Chie Yen, F.ASCE, uniform flow in rigid boundaries is given. Channel flow: Flow resistance: Friction:

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<http://www.alibris.com/Urban-Stormwater-Hydraulics-and-Hydrology-Proceedings-of-the-Second-International-Conference-on-Urban-Storm-Drainage-Held-at-Urbana-Illinois-USA-15-19-June-1981-Ben-Chie-Yen/book/6957738>

Flow resistance in a compound gravel-bed bend Hossein Afzalimehr, Channel flow resistance. Centennial of Manning's formula (ed.) B C Yen

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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.120.274>

Manning: Manning's equation has been applied to open channel flow computations with success in a wide range of conditions. The coefficient  $n$  is intended to represent

<http://il.water.usgs.gov/proj/nvalues/equations.shtml?equation=01-manning>

Closure of "Dimensionally Homogeneous Manning's Formula" See original paper by Ben Chie Yen, Channel flow: Flow resistance: Friction:

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<http://www.ias.ac.in/sadhana/Pdf2006Dec/731.pdf>

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<http://www.readbag.com/el-erdc-usace-army-elpubs-pdf-sr10>

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