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chart condition conversion copper curve determined diameter of bolt
differences dimensions discharge discharge cfs gpm drilling elbow
equation factor feet feet feet of pipe feet per 100 female fittings flange
flow fluid friction loss ft sec given groove head loss inches incl
increases inside diameter institute joint length liquid long loss for
water male materials maximum mechanical modulus nominal note
number obtained pipe the goal of the programme is to make data
science mathematical and statistical techniques fundamental to
engineering practice making engineering safer and smarter and
leading to a world in which all that is engineered buildings transport
energy systems and much more is more intelligently designed built
and maintained more energy efficient and ultimately safer to use and
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embracing the collision and synthesis of ideas and methods from
analytical disciplines including statistics data science information
theory and inference systems and control theory optimization
economics human and social behavior and network science these
disciplines are relevant both for understanding complex systems and
for presenting design principles and architectures that allow for the
systems the software engineer will support the whole data science life
cycle from ingestion mapping and refinement to publishing and
serving encompassing provenance of the data and integration across
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