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2012 MECHANICAL ENGINEERING - ME ME-A 2/16 Q. 1 – Q. 25

carry one mark each. Q.1 In abrasive jet machining, as the distance between the nozzle tip and the work surface increases, the material removal rate (A) increases continuously. (B) decreases continuously. (C) decreases, becomes stable and then increases.

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BS 2012, Mechanical Engineering, University of Colorado Boulder

MS 2014, Petroleum Engineering, Stanford University Reservoir

Engineer | Chevron Current city: Houston, TX My career path:

After graduating with a degree in Mechanical Engineering from CU in 2012, I went on to complete a master ' s degree in petroleum engineering at Stanford...