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2015/2016 Term 2 Instructor: Juncheng Wei, LSK 303B,
Tel. 604-822-6510, E-mail: Jcwei@math.ubc.ca

Objectives: This Course Is Intended For Analytical
Methods In Solving Partial Differential Equations
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Predict The Techniques That Might Help Us To Find A
Function Which Solves The Equation. Two

Classifications Are The Order Of The Equation – (what
Is The Highest Number Of Derivatives Jan 18th,

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Summer 2020
6.3 Step Functions 12 7/29, 7/30 6.4

Differential Equation With Discontinuous Forcing

Functions 6.5 Impulse Function Matlab Lab 5 Due

Friday 7/31 13 7/30-7/31 TEST 2 Matlab Lab 5 Due

Friday 7/31 14 8/03, 8/04 7.2 Review Of Linear Algebra

7.3 Linear Algebraic Equations; Linear Independence,

Eigenvalues, Eigenvectors Apr 14th, 2024
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Differential Filler Plug And Gasket. (c) Check That The
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