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CHEMISTRY 31Set 3.1 Due Weds May 8Ch. 10 10-J, 2, 4, 6, 14, 23Ch. 22 22-B, 1Not collected, Not graded, Can be on quiz or exam. 10) MES: $K_a = 5.4 \times 10^7$ $pK_a = 6.27$ titrated with 0.100 M NaOH at Equivalence Point (10.00 mL) $pH = 9.25$ $[H^+] = 5.623 \times 10^{10}$ $pOH = 4.75$ $[OH] = 1.778 \times 10^5$.(a) Thymol Blue $pH = 9.6$: $[H^+] = 2.512 \times 10^{10}$ Notice that this is past the equivalence point. There is an excess of...

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CHEMISTRY 31Set 3.2 Due Weds May 15Ch. 22 22C, 22,Ch. 17 1, 3, 4, 11, 16No Additional Problem Not Collected Not gradedCan be on quiz or exam. Chapter 2222C(a) They do not give actual times, so measure distances on thechromatogram. My measurements are: tm ? 10.3 mm Octane tr ? 50.2 mm Nonane tr ? 86.5 mm Unknown tr ? 67.0 mm 50.2 10.3 39.9 Octane: $k = = = 3.87$ (book measurements 10.3 10.3 86.5 10...

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[FINDING LIMITS OF MULTISCALE SPDES](#)

Finding Limits of Multiscale SPDEs David Kelly Martin Hairer Mathematics Institute University of Warwick Coventry UK CV4 7AL dtbkelly@gmail.com November 3, 2013 Multiscale Systems, WarwickDavid Kelly (Warwick) Multiscale SPDEs November 3, 2013 1 1 A Classic ResultLet X_t satisfy the SDE $1 dX_t(t) = b(X_t)dt + \sigma(X_t)dB(t)$ with b, σ being periodic C^2 functions and X_t taking values on S^1 . Eg. Ta...

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Find the derivatives of the following: 4 5 101. $y = !3x \# 8 ! 2$. $y = 3x^2 + 2 ! 3$. $y = 4x^2 + x \# 1 3 1 \# 14$. $y = \# 5 ! 4 \# 9 \times 2 5$. $y = 6$. $y = 2 3x \# 2 ! x^2 \# 5x \# 6 \$ 2 2 4x \# 37$. $y = \&) 8$. $y = 2 9$. $y = 3 \% 2 \# x(! x + 1 ! x^3 \# x^2 + 3 4 10$. $y = x^3 ! 5x \# 1 11$. $y = 1 \# t 12$. $y = 3 3x^3 \# 4 x + 2 2 \# 1 3x 13$. $y = 14$. $y = 15$. $y = 2x + 3 x + 1 2x \# 3$ MasterMathMentor.com - 44 - Stu Schwartz 2 2t 2 216. $y = \dots$

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