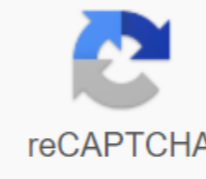




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Storage/ Flow Equations HW due to SEP 22 ex 8b and 8c responses on September 27 problems W_SEP 29 - Flow Nets HW due to SEP 27 Storage 10b and flow equation 11a answers on September 29th class problems M_OCT 04 - Flow Nets continued the same link as SEP 29 No HW due answers to Oct 04 class problems W_OCT M_OCT 6 - Well Hydraulics 1 - Intro and Steady State Solutions HW thanks to SEP29 FlowNets 9b 9c 9d Answers to Problems Class OCT 06 M_OCT 11 - Well Hydraulics 2 - Estimate with T and S in limited infinite aquifer HW due to OCT 2 06 Estimate K from Well Test Data Well Test Data Answers for October 11th Class Problems W_OCT 13 – Test 1 TEST KeyProblem1 KeyProblem2 KeyProblem3 KeyProblem4 M_OCT 18 – No Class on CSM W_OCT 20 – No Hydraulics 3 - Estimate T and S in leaky and water table collectors No HW due to answers to October 20 class problems M_OCT 25 - Well Hydraulics 4 - Superposition HW due to OCT 20 WH3 14a and 14b answers to October 25 class problems W_OCT 27 - No Hydraulics 5 - Specific Capacity/Snail Tests HW due to OCT 25 WH4 ex 15f NO LAB on WED NOV 3 responses to November 03 class problems M_NOV 08 - Water chemistry 3 - Checks on HW water chemistry due from November 03 as described at the end of WC2 notes the answers on November 8th 10,000 Class Problems W_NOV 10 - Water Chemistry 4 - Using Water Chemistry to Interpret Flow Systems Answers to 10th New Class Problems YES LAB Meets on WED NOV 10 M_NOV 15 - Water Chemistry 5 - Water Quality Answers on November 15th Class Issues W_NOV 17 – Contaminant Shipping YES LAB meets on WED November 17 for Skills Assessment Quiz Answers to 17,1100 Class Issues M_NOV 22 – Exam 2 EXAM KeyProblem1 KeyProblem2 KeyProblem3 KeyProblem4 W_NOV 24 - No Classes on CSM M_NOV 29 - Contaminant Traffic (same link as November 17) answers november 29 class problems W_DEC 01 - Contaminant traffic continued (same link as November 17th) priradenie pre dec 01 triedy problém M_DEC 06 - Riadenie a náprava DUE: HW 22c (od decembra 01 odkaz) a modelovanie od decembra 01 priradenie odpovede na 06.12.000 problémy triedy W_DEC 08 - Modelovanie odpovede na dec 08 triedy problémy záverečnej skúšky WED DEC 15 od 7pm do 9:10 PM *** POZNÁMKA IZBA Berthoud 205 *** * ZÁVEREČNÁ SKÚŠKA PDF ZÁVEREČNÁ SKÚŠKA KLÚČ PDF ÚRADNÉ HODINY POČAS FINÁLE TÝŽDEN PONDELOK 13 DECEMBRA 10-11AM a 3-4 PM STREDA DEC 15 4-6 PM Alebo e-mail kedykoľvek epoeter@mines.edu Očakávania: Skúška 1 Očakávania: Skúška 2 Očakávania: Záverečná skúška ASCE Etický kódex CSM: Honor kód pregraduálni Príručka Etika Integrita a kódex správania Texty Aplikovaná hydrogeológia, 4th Edition, autor: Fetter Hydrogeology Laboratórna príručka, 2. vydanie, autori: Lee, Fetter , McCray Informácie týkajúce sa textu a riešenia niektorých problémov : Study materials: See exercises under each topic: EXERCISES & SOLUTIONS EXAM PROBLEMS FROM PREVIOUS YEARS & SOLUTIONS CSM LIBRARY GEGN467 Reserve: Applied Hydrogeology, 4th Edition, by Fetter TEXT PROBLEMS & SOLUTION MANUAL for Applied Hydrogeology (ed4) (ed4)

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