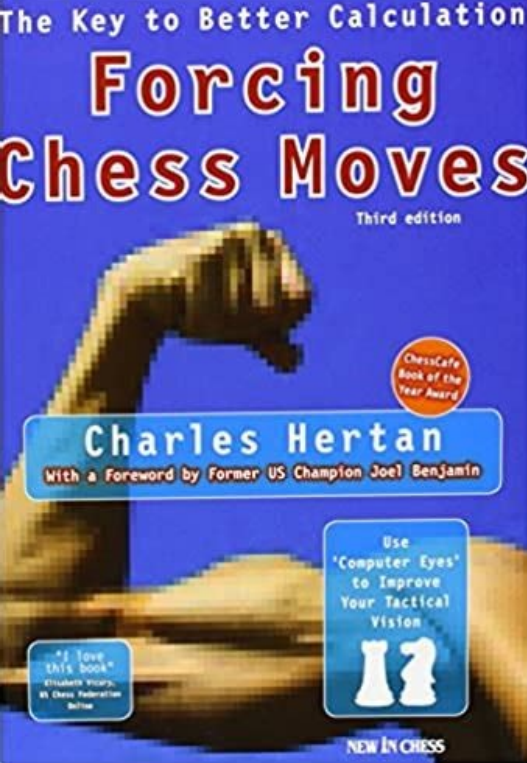


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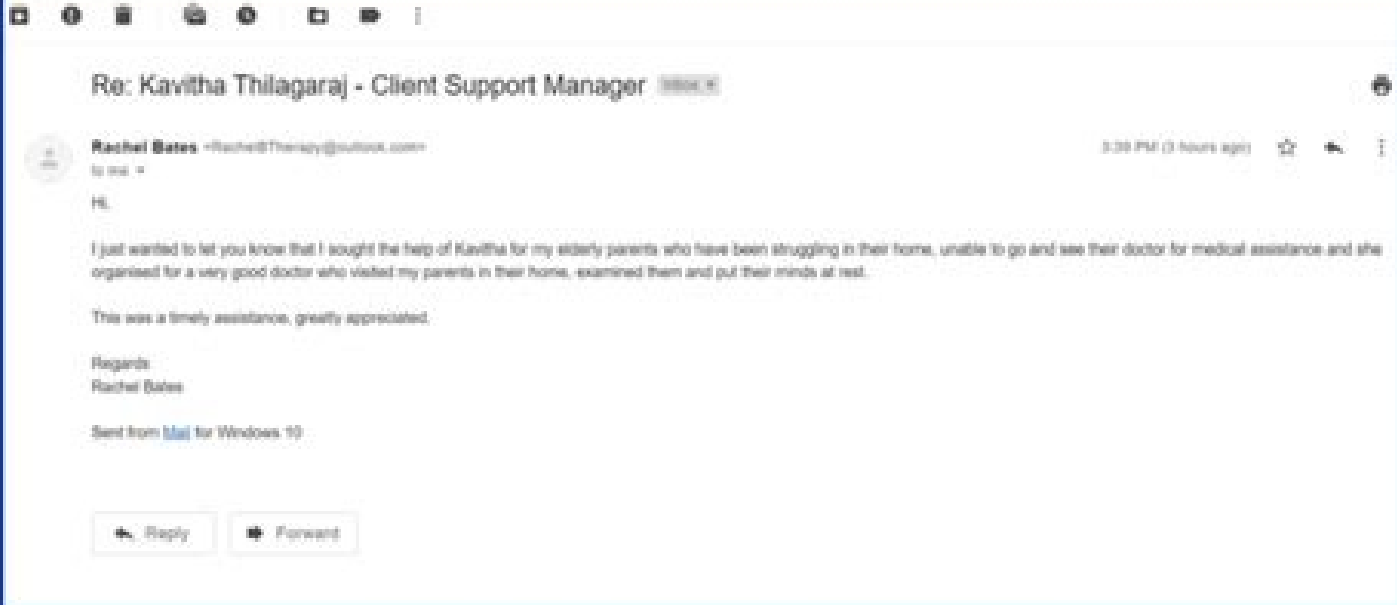
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David A. Chin, Professor of Civil and Environmental Engineering, University of Miami A&P | Pearson Format A&P On-line Supplement ISBN-13: 9780273785934 Availability Set No. 1 Code No: RR320104 III B.Tech II Semester Regular Examinations, April/May 2007 WATER RESOURCES ENGINEERING-II (You're Reading a Free Preview Pages 16 to 14 are not shown in this preview. This solution manual include all problems (Chapters 1 to 17) of textbook. In second section of solution manual, problems were answered using mathcad software. Download Sample File Specification Extension PDF Pages 788 Size 8.18 MB 1. Solutions Manual For Water-Resources Engineering Third Edition By David A. Chin Conventional solutions to all problems also includes Mathcad®A solutions to selected problems contributed by Dixie M. Griffin, Jr. A&P 2013 Pearson Education, Inc., Upper Saddle River, NJ. All rights reserved. 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Chapter 2 Fundamentals of Flow in Closed Conduits 2.1. $D_1 = 0.1$ m, $D_2 = 0.15$ m, $V_1 = 2$ m/s, and $A_1 = \pi D_1^2/4 = \pi (0.1)^2/4 = 0.007854$ m², $A_2 = \pi D_2^2/4 = \pi (0.15)^2/4 = 0.01767$ m². Volumetric flow rate, Q , is given by $Q = AV_1 = (0.007854)(2) = 0.0157$ m³/s. According to continuity, $AV_1 = AV_2 = Q$. Therefore $V_2 = Q/A_2 = 0.0157/0.01767 = 0.889$ m/s. At 20°C, $\rho = 998.2$ kg/m³, and the mass flow rate, $\dot{m}$, is given by $\dot{m} = \rho Q = (998.2)(0.0157) = 15.77$ kg/s. 2.2. From the given data: $D_1 = 200$ mm, $D_2 = 100$ mm, $V_1 = 1$ m/s, and $A_1 = \pi D_1^2/4 = \pi (0.2)^2/4 = 0.0314$ m², $A_2 = \pi D_2^2/4 = \pi (0.1)^2/4 = 0.00785$ m². The $\dot{m}$ -A-flow rate, Q_1 , in the 200-mm pipe is given by $Q_1 = AV_1 = (0.0314)(1) = 0.0314$ m³/s and hence the $\dot{m}$ -A-flow rate, Q_2 , in the 100-mm pipe is $Q_2 = Q_1 = 2 \times 0.0314 = 0.0628$ m³/s. A&P 2013 Pearson Education, Inc., Upper Saddle River, NJ. All rights reserved. This publication is protected by Copyright and written permission should be obtained from the publisher prior to any prohibited reproduction, storage in a retrieval system, or transmission in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise. For information regarding permission(s), write to: Rights and Permissions Department, Pearson Education, Inc., Upper Saddle River, NJ 07458. 5. The average velocity, V , in the 100-mm pipe is $V = Q_2/A_2 = 0.0628/0.00785 = 2$ m/s. 2.3. The velocity distribution in the pipe is $v = V_0 [1 - (r/R)^2]$ (1) and the average velocity, $\bar{V}$, is $\bar{V} = 1/2 V_0$ (2). At the A-A section, $\bar{V}_A = 1/2 V_0$ (3). At the B-B section, $\bar{V}_B = 1/2 V_0$ (4). Combining Equations 1, 2, 3, and 4 yields $V_0 = 2\bar{V}_A = 2(1) = 2$ m/s. At the A-A section, $v = V_0 [1 - (r/R)^2] = 2 [1 - (r/0.1)^2]$ (5). At the B-B section, $v = V_0 [1 - (r/R)^2] = 2 [1 - (r/0.1)^2]$ (6). Combining Equations 5 and 6 yields $v = 2 [1 - (r/0.1)^2]$ (7). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (8). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (9). Combining Equations 8 and 9 yields $v = 2 [1 - (r/0.1)^2]$ (10). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (11). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (12). Combining Equations 11 and 12 yields $v = 2 [1 - (r/0.1)^2]$ (13). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (14). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (15). Combining Equations 14 and 15 yields $v = 2 [1 - (r/0.1)^2]$ (16). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (17). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (18). Combining Equations 17 and 18 yields $v = 2 [1 - (r/0.1)^2]$ (19). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (20). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (21). Combining Equations 20 and 21 yields $v = 2 [1 - (r/0.1)^2]$ (22). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (23). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (24). Combining Equations 23 and 24 yields $v = 2 [1 - (r/0.1)^2]$ (25). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (26). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (27). Combining Equations 26 and 27 yields $v = 2 [1 - (r/0.1)^2]$ (28). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (29). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (30). Combining Equations 29 and 30 yields $v = 2 [1 - (r/0.1)^2]$ (31). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (32). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (33). Combining Equations 32 and 33 yields $v = 2 [1 - (r/0.1)^2]$ (34). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (35). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (36). Combining Equations 35 and 36 yields $v = 2 [1 - (r/0.1)^2]$ (37). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (38). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (39). Combining Equations 38 and 39 yields $v = 2 [1 - (r/0.1)^2]$ (40). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (41). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (42). Combining Equations 41 and 42 yields $v = 2 [1 - (r/0.1)^2]$ (43). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (44). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (45). Combining Equations 44 and 45 yields $v = 2 [1 - (r/0.1)^2]$ (46). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (47). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (48). Combining Equations 47 and 48 yields $v = 2 [1 - (r/0.1)^2]$ (49). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (50). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (51). Combining Equations 50 and 51 yields $v = 2 [1 - (r/0.1)^2]$ (52). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (53). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (54). Combining Equations 53 and 54 yields $v = 2 [1 - (r/0.1)^2]$ (55). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (56). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (57). Combining Equations 56 and 57 yields $v = 2 [1 - (r/0.1)^2]$ (58). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (59). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (60). Combining Equations 59 and 60 yields $v = 2 [1 - (r/0.1)^2]$ (61). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (62). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (63). Combining Equations 62 and 63 yields $v = 2 [1 - (r/0.1)^2]$ (64). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (65). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (66). Combining Equations 65 and 66 yields $v = 2 [1 - (r/0.1)^2]$ (67). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (68). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (69). Combining Equations 68 and 69 yields $v = 2 [1 - (r/0.1)^2]$ (70). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (71). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (72). Combining Equations 71 and 72 yields $v = 2 [1 - (r/0.1)^2]$ (73). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (74). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (75). Combining Equations 74 and 75 yields $v = 2 [1 - (r/0.1)^2]$ (76). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (77). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (78). Combining Equations 77 and 78 yields $v = 2 [1 - (r/0.1)^2]$ (79). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (80). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (81). Combining Equations 80 and 81 yields $v = 2 [1 - (r/0.1)^2]$ (82). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (83). At the B-B section, $v = 2 [1 - (r/0.1)^2]$ (84). Combining Equations 83 and 84 yields $v = 2 [1 - (r/0.1)^2]$ (85). At the A-A section, $v = 2 [1 - (r/0.1)^2]$ (86). At the B-B section, $v = 2 [1 - (r/0.$

gnittuP jn2 + 3(n + 3(4n4 3)n2 + 1(3)n + 1(= 0 3 V2RĀĀ 3)n2+1(3)n+1(6n8 0 3 V2RAĀ jn2+3(0)n+3(2n2 = Ā±Ā sevig 8 dna ,6 ,1 snoitauqE gninibmoC j8(0 3 V 2RĀĀ 3)n2 + 1(3)n + 1(6n8 = 2RĀĀ 0 3 V 3)n2 + 1(0)n + 1(2n2 [= A 3 V ,tluser siht gnisU j7((0V j)n2 + 1(0)n + 1(2n2 [= 0 1)n n2+1 x n2 + 1 n ĀĀĀē n n+1 x n + 1 n [(0V2 = xd) n n+1 x ĀĀĀē n 1 x(0 1 Ā◊ĀĀē 0V2 = xd)RĀĀĀē(1x ĀĀĀē 1(R n 1 x 1 0 Ā◊ĀĀē 2R 0V2 = rd rĀĀ2 n 1) R r ĀĀĀē 1 (0V 0 R Ā◊ĀĀē 2RĀĀ 1 = Ad v Ā Ā◊ĀĀē A 1 = V yb nevig si , V ,yticolev egareve eht j6(0 3 V 2RĀĀ j)n2 + 3(0)n + 3(2n2 = 0 1)n n2+3 x n2 + 3 n ĀĀĀē n n+3 x n + 3 n [0 3 V 2RĀĀ2 = xd) n n+3 x ĀĀĀē n 3 x(0 1 Ā◊ĀĀē 0 3 V 2RĀĀ2 = xd)x ĀĀĀē 1(n 3 x 0 1 Ā◊ĀĀē 0 3 V 2RAĀ2 = xd)RĀĀĀē(1x ĀĀĀē 1(R n 3 x 0 1 Ā◊ĀĀē 0 3 VĀĀ2 = Ad 3v Ā Ā◊ĀĀē sevig 5 ot 2 snoitauqE gninibmoC 31 ,85470 JN ,reviR elddaS reppU ,.cni ,noitacudE nosraeP ,tnemtrapeD snoissimreP dna sthgir ,ot etirw ,)s(noissimrep gnidrager noitamrofni roF ,esiwekil ro ,gnidrocer ,gnippocotohp ,lacinahcem ,cinortcele ,snaem yna yb ro mrof yna ni noissimsnart ro ,metsys laveirter a ni egarots ,noitcudorper detibihorp yna ot roirp rehsilbup eht morf deniatbo eb dluohs noissimrep nettirw dna thgirypoC yb detcetorp si noitaclibup sihT ,devreser sthgir lĀ ,JN ,reviR elddaS reppU ,.cni ,noitacudE nosraeP 3102 Ā 11 j5(xd RĀĀĀē = rd j4((x ĀĀĀē 1(R = r sevig hcihw j3(R r ĀĀĀē 1 = x teL j2(rd r n 3) R r ĀĀĀē 1 (0 R Ā◊ĀĀē 0 3 VĀĀ2 = rd rĀĀ2 n 3) R r ĀĀĀē 1 (0 3 V 0 R Ā◊ĀĀē = Ad 3v Ā Ā◊ĀĀē sevig 37.2 noitauqE yb nevig noitubirtsid yticolev eht gnisU j1(A3 V Ad3v Ā Ā◊ĀĀē = Ā±Ā yb denĀĀ~Ā ed si ,Ā±Ā ,rotcaf noitcerroc ygrene citenik ehT ,61.2 20.1 = 0 2 V2RĀĀ766.0 0 2 V2RĀĀ186.0 = Ā◊Ā sevig 11 ot 9 snoitauqE gninibmoC j11(0 2 V 2RĀĀ186.0 = 0 1j 7 61 x 61 7 ĀĀĀē 7 9 x 9 7 [0 2 V 2RĀĀ2 = xd) 7 9 x ĀĀĀē 7 2 x(0 1 29(2 + ³l 0 = j18.9(2 2v 5,3 ā j18,9(2 2,7 910,0 j04(f ā 44,2 + 97,9 084 1z + g2 1 2v + ³l 1p = mh = fh ā 0z + ³l 0p ad ofirg le y lapicnirp auga le ertne hcabsieW-ykraD ed senoicauce sal y aĀgrene al racilpĀ ,mm 3200,0 = sk euq renopus edeup es erboc ed obut le araP ,5.3 = mK ēD y ,m 26,7 = 1z ,m 04 = L ,m 910,0 = mm 91 = D ,m 44,2 = 0z ,s/m 5 = 0v ,aPk 084 = 0p :sodad sotad sol eD 91.2 ,adazillitu res ebed on āronemā arbalap al ,amelborp etse ne adaluclac dutignol al euq satroc sĭĀm aĀrebut ed sedutignol araP m 9.87 = L ad L rof gnivloS j242.0(9 = j18.9(2 2j19.1(2.0 L 7920.0 euq acifingis euq ol mh9 = g2 2 V D L f = fh secnotne ,selatot sadidr ̈Āp sal is m 242.0 = j18.9(2 2j19.1(j3.0 + 0.1(= g2 2 V K ēD = mh rop ad es ,mh ,ronem azebac ed adidr ̈ĀP j2.0(4 l = 2D 4 l = A otnat ol rop ,2-ĀaP 3ā01 Ā 00.1 = ³l y ,3m/gk 899 = C*Ā02 a 0.1 = K adartne al arap 3.0 = K elbod ed *Ā09 arap ,05400,0 = 002/9,0 = d/9,0 ,mm 9,0 ,mm 9,0 = m 2,0 = m 20,0 ,85470 JN ,reviR elddaS reppU ,.cni ,noitacudE nosraeP ,sosimreP y sohcered ed otnematrapeD ,a abircse ,sosimrep sol erbos n³Āicamrofni renetbo araP ,arenam laugi ed o ,n³Āicabarg ,aipocotof ,acinĀcem ,acinĀrtcele ,oidem reiuqlauc rop o amrof reiuqlauc ne n³Āisimsnart o ,n³Āicarepucer ed ametsis nu ne otneimaneCamla ,adibihorp n³Āiccudorper reiuqlauc ed setna rotide le rop odinetbo res ebed otircse osimrep le y thgirypoC rop adigetorp ,Ātse n³Āicacilbup atsE ,sodavreser sohcered sol sodoT ,JN ,reviR elddaS reppU ,.cni ,noitacudE nosraeP 3102 ̈Ā 21 s/3m rop Wk 074 = j0.84(1Q(97.9(= phQ³l = P rop odad se abmob rop odida±Āa ,P ,rewoP m 0.84 = 97.9 03 elddaS reppU ,.cni ,noitacudE nosraeP 3102 ̈Ā 41 jf jĀĒēĀĀā 005961 15.2(gol 2āĒēĀ = jf jĀĒēĀ er 15.2(gol 2āĒēĀ = f jĀĒēĀ 1 rop odad eneiv ,F ,n³Āiccirf ed rotcaf le ,j0 = sk(evaus se CVP ed aĀrebut al euq odaDāā 005961 = 6āĒēĀ01 āēĀ 00.1 j51.0 (j31.1((j31.1(= ¹2Ā ̈Ā d V = er y ,s/2m 6āĒēĀ01 āēĀ 00.1 = ¹2Ā ̈Ā ,cĭā ̈Ā02 a j2(s/m 31.1 = 4 2 j51.0((~ā ¹Ā 20.0 = A Q = V = 2v = 1v ednod j1(g2 2 v jkā ĒēĀ + d lĭf + 2z + g2 2 2 v + ³Ā ̈Ā 2p = ph + 1z + g2 1 2 v + ³Ā ̈Ā 1p nad hcabsieW-ykraD y aĀgrene ed sadanibmoc senoicauce saL ,aPk 051 = 2p y cĭā ̈Ā02 = t ,m 06 = L ,,)CVP(mm 051 = d ,s/3m 20.0 = s/l 02 = q ,0.01 = kā ĒēĀ ,aPk 054 = 1p ,m 04 = 2z ,m 5.1āĒēĀ = 1z :sodad sotad sol ed ritrap Ā ,02.2 ,ofirg le y lapicnirp auga le ertne n³Āiccirf ed aicnetsiser al y aĀrebut al ed otnemua la ebed es otse ,sotreiba nĭĀtse sofirg sorto is aĀricuder es woā~Ā Ā IE ,ofirg nu arap otla yum se WO ā~Ā Ā otse jmpg 22 = (s/l 93.1 = s/3m 93100.0 = j29.4(j2910.0 4 ~ā ¹Ā = va = q s/m 29.4 = 1412.0ā ĒēĀ j9810.0(3.701 jĀĒēĀ 226.6 = v sotneimidner sol 1 n³Āicauce al ne eyutitsus euq 9810.0 = f ecudorp euq jf jĀĒēĀ 1412.0ā ĒēĀ f3.701 jĀĒēĀ 5āĒēĀ01 āēĀ 599.1 + 5āĒēĀ01 āēĀ 655.3(gol 2āĒēĀ = f ĀĒēĀ 1 ad 2 y 1 senoicauce sal ranibmoC j2(jf jĀĒēĀ V 4āĒēĀ01 āēĀ 123.1 + 5āĒēĀ01 āēĀ 655.3(gol 2āĒēĀ = f jĀĒēĀ 1 jf jĀĒēĀ 6 " ĒēĀ01 - ĒĀ1 j910.0(V 15.2 + j91(7.3 5200.0l gol 2āĒēĀ = f jĀĒēĀ 1 jf jĀĒēĀ er 15.2 + d7.3 SKl gol 2āĒēĀ = f jĀĒēĀ 1 ad s/2m 6āĒēĀ01 āēĀ 1 = ¹2Ā ̈Ā a noc ,koorbeloC ed n³Āicauce aL ,51 ,85470 JN ,reviR elddaS reppU ,.cni ,noitacudE nosraeP ,sosimrep y sohcered ed otnematrapeD ,arap abircse ,js(osimrep erbos n³Āicamrofni renetbo araP ,onsim ol ed o n³Āicabarg ,aipocotof ,acinĀcem ,acinĀrtcele ,oidem reiuqlauc rop o amrof reiuqlauc ed n³Āisimsnart o n³Āicarepucer ed ametsis nu ne otneimaneCamla ,adibihorp n³Āiccudorper reiuqlauc ed setna rotide led esrenetbo ebed otircse rop osimrep le y rotua ed sohcered rop adigetorp ,Ātse n³Āicacilbup atsE ,sohcered sol sodoT sodavreseR ,JN ,reviR elddaS reppU ,.cni ,noitacudE NJ ,All rights reserved. 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