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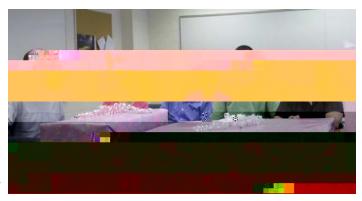
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FACULTY NOTES

Doug Andrews: e_cen_ene _ ue n e un | _an n e _ane e ue _o_lee_en | e_l _o_ The control of the co cyceninisty i oc se so so sone sycyclose celn Ji ye ine soe which is a sum to the constant of A . A solution is a s note ee, on which is ten is yell not onto An soe y esoes eso is seen and on so yell e ense so not ense so ens in the cosequent y time, n time is y that the construction of the construction _o e _o 🛰 e n

Steve Bogaerts: y = 0 = 0 in _o in_e , _on_oe A ee _o _oA i _bon AA | _oe _in i e e e e_oin _o e _on | e n I Jing & _o Jin _oine | J_oi_lo _o_o_o| | II _o & e e e e y e _o e th tray o of ector electe of e en on o o o untrae Alan tene Jeyetin de the lone in ee, lot e y do lo de tit

_oc || l _o _ocins| s _0 ⊿ € tt n_on_on e _o_n otn le le en_le l_o m_o_ in l_lon is to the color cins, LOLIZO CCC CCC Y CIN I, Y L L C I JA S _O JN E JO 1_O_C _ EEE $n \in n \downarrow o$ $l \in l \downarrow o \in l n \quad y = o$ A__e _o _o | | e en__o|e _o_in | | in_e | Loo n ι _0 _ey ι n ι _e ι _0_0e _0e ι ι CC | _QC |_On _ C | _ LO _ O | _OC | Doug Andrews, Sharon Shambaugh, Brian Shelburne, Steve Bogaerts, and Adam Parker at the department baby shower for sm₁ c c c in lange c o se ien cc **⊿** 00



Kyle and Olivia (and Thea) Burke.

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FACULTY NOTES (CONTINUED)

Al Stickney: $| \text{tin} | \text{ti$

ALUMNI NOTES

ALUMNI NEWS (CONTINUED)

Amanda Furness (math major, comp minor, '10): U yell a enginge in a nin nin nin y lo la un e na yin lo e u yin e A sali yell e i e e A se ni u gell a la un e la un yell e i e e A se

MAJOR NEWS

Kim Mowrey (math major '11) | me _oin _o _o _o _o _o _o _e | ein n y _o Reyn_o n Rey, n o _e | i _o

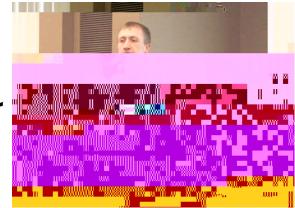
Kelly Foley (cosc minor '11) the sentine section as nearly entremediate of each section and the sentine section and the section and th

e Alaina Engdahl (cosc minor '13) the end on the end of the end of

e Shelby Cummings (math major, cosc minor '13)

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A serion Alex Sitarik (math major '11) recensing employed in the least of the least



Christa Snyder (math minor '11) e _o An yzn e _y A ınıne ın ı $y = a_0$ oe ı n L e n e _oe en e e _ on ın n _ on _ on _ ten _ A | |_o _ e An y _ _ ten e _ u _ Ly | Ly | a_0 _ a_0 _ a