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change, (3) changes in circulation patterns leading to blocking situations concerning the ModiRed At-lantic Water (MAW) and the LIW, and (4) variations in the fresher water of Black Sea origin input through the Strait of Dardanelles The production of denser than usual local deep water started in winter 1987, in the Kiklades pla-

Chapter 6 - Stock and Flow Systems

Draft v7 135 Figure 6-3: Several examples of open and closed systems a and b are open, c is closed Positive and negative feedback - A stock that controls the flow into that stock can be described as having a negative or positive

Isis Introduction: The Secret Lives of Textbooks ABSTRACT ...

Communicating Physics: The Production, Circulation, and Appropriation of Ganot's Textbooks in France and England, 1851-1887 Pedagogy and the Practice of Science Communicating Chemistry Sci Educ 15 ibid English for Specific Purposes 11 David Kaiser, (Chicago: Univ Chicago Press, 2005); and Pedro Gutierrez Bueno, "Textbooks: Audiences

1 Parameterization of Frontal Symmetric Instabilities. I ...

11 circulation resulting from the balance of the Coriolis force geostrophic shear production, parameterization, 25 mixed layer 26 1 Introduction 27 The oceanic surface mixed layer is the contact point between the atmosphere and the ocean, and is 28 responsible for communicating atmospheric fluxes into the ocean interior, including fluxes

Writing the Discipline: Ganot's Textbook Science and the ...

3 See Josep Simon, Communicating Physics: The Production, Circulation and Appropriation of Ganot's Textbooks in France and England, 1851-1887 (London: Pickering and Chatto, 2011; currently Pittsburgh: University of Pittsburgh Press), 1 and 219 n 1 This paper is part of a broader effort to

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9 See Josep Simon, Communicating Physics: The Production, Circulation and Appropriation of Ganot's Textbooks in France and England 1851-1887 (London: Pickering and Chatto, 2011), 19; Bernadette Bensaude-Vincent, Chemistry, in From Natural ...

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circulation, where it undergoes marked dilution and more than 98% of it binds to albumin and sex-hormone-binding globulin (SHBG) in which form it is not able to dif-fuse into the prostatic cells Upon entering the prostatic cell cytoplasm, 90% of the FT is converted irreversibly by the 5a-reductase enzymes, to DHT - a more potent hor-

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dimensions of scientific developments (Leydesdorff, 1995) Knowledge production is structurally coupled to the circulation of texts (Fujigaki, 1998)

These texts are: (a) institutionally arranged in scientific journals produced by individuals affiliated to institutions and organizations, (b) semantically structured to carry meaning, and (c)

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Gretchen L. Mullendore, Ph.D. University of North Dakota ...

Director, NASA "Communicating Climate Change" internship at UND, 10 undergraduate participants, May-July, 2010 Undergraduate Advisees Academic Advisees, 6 to 11 students per semester Advisor, ATSC 497, Various Internships (eg, NWS, EAPC Wind Energy) Advisor, ATSC 492, Senior Project, served on 25+ committees as chair or member

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