Accepted Manuscript

Title: Chemical Process Systems Analysis Using Thermodynamic Balance Equations with Entropy Generation

Author: John P. O'Connell

PII: S0098-1354(17)30115-1
DOI: http://dx.doi.org/doi:10.1016/j.compchemeng.2017.03.003
Reference: CACE 5753

To appear in: *Computers and Chemical Engineering*

Received date: 17-10-2016
Revised date: 27-2-2017
Accepted date: 8-3-2017

Please cite this article as: & O'Connell, John P., Chemical Process Systems Analysis Using Thermodynamic Balance Equations with Entropy Generation.*Computers and Chemical Engineering* http://dx.doi.org/10.1016/j.compchemeng.2017.03.003

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

C&U checking run on 9-MAR-2017 at 1:47:2 PM

---

JID/AID: **CACE/5753**

---

**Article Type:**

---

**Uncited References: NIL**

---

**Page Count: 30**

Figure Count: 9

Figure Caption: 9

Figure Anchor: 0

Figure Color: 0

Table Count: 17

Table Caption: 17

Table Anchor: 0

---

Supplementary Item (Y/N): N

Inline Supplementary (Y/N): N

---

Article Title Order: Chemical Process Systems Analysis Using Thermodynamic Balance Equations with Entropy Generation

Article Title MSS: Chemical Process Systems Analysis Using Thermodynamic Balance Equations with Entropy Generation

Article Title correct (Y/N): Y

---

First Author Order: John P. O'Connell

First Author MSS: John P. O'Connell

Download English Version:

https://daneshyari.com/en/article/6595064

Download Persian Version:

https://daneshyari.com/article/6595064

Daneshyari.com