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Bioreaction Engineering Principles. The upper equation should read: $2(-r_0) = 2v_2 + 0.1v_1$. p. 143 Figure at bottom of the page: NADH is converted to NAD. p. 147 line 10b: correct r_{ac} to r_a (twice) p.161: (see also Note 5.4)→ (see also Note 5.5) p. 171: The section numbering should be 5.4.3 p. 185: The answers quoted are valid if Y_s, \dots

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The second edition of our textbook "Bioreaction Engineering Principles" was now sold out, and we were asked to prepare a third edition. With very little hesitation we accepted the offer. Since 2003 the book has been used as course-book, in European universities and also in North and South America, in the Far East, and in Australia.

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This is the second edition of the text "Bioreaction Engineering Principles" by Jens Nielsen and John Villadsen, originally published in 1994 by Plenum Press (now part of Kluwer). Time runs fast in Biotechnology, and when Kluwer Plenum stopped reprinting the first edition and asked us to make a second, revised edition we happily accepted.

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Bioreaction Engineering Principles | John Villadsen | Springer

This is the second edition of the text "Bioreaction Engineering Principles" by Jens Nielsen and John Villadsen, originally published in 1994 by Plenum Press (now part of Kluwer). Time runs fast in Biotechnology, and when Kluwer Plenum stopped reprinting the first edition and asked us to make a

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