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This is an OK read for those wanting a brief introduction to reliability. However, there are no complex equations or theories that go significantly into the body of knowledge of reliability engineering. One gets a brief 120 page introduction to this complex topic. This serves the purpose of those who want the intro information.

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REVIEW OF BASIC RELIABILITY AN INTRODUCTION TO RELIABILITY ENGINEERING

- I enjoyed this book as it contained substantial original reporting that is not duplicative of the work that others have done. I would have liked to see more material concerning bottom line issues. The bottom line issue that has the most resonance for me is the Wall Street assessment, both now, and at the time of the merger, that HP's non-printing businesses have no value on the Street. In other words, if HP were to be bought by some other firm, the Wall Street

consensus is that such an acquirer should simply eliminate the other businesses. HP's value is actually less as currently structured because eliminating these other businesses has closing costs associated with this shutdown activity. The clear implication here is that Walter Hewlett was absolutely correct in opposing this merger, since the result clearly is that 20 billion dollars was completely wasted, and precious time is still being lost on ineffective strategies to revive these businesses. With the benefit of hindsight we can say that Walter Hewlett should have been given more credit than he received, even from Burrows, for opposing this capital and job destruction, even in the face of Fiorina's personal attacks. This book should have pointed out that these at-

risk businesses can still be saved, particularly the server and server-related businesses, with the appointment of proper management by the Board of Directors. What they need to be looking for this time is not someone whose picture has been on the cover of "Fortune" magazine, as was Carly's before she was hired, but someone with the knowledge and interest in saving HP. Carly not only does not have the engineering expertise, she simply creates the impression that she has no interest in HP's existing businesses, even printing, which she has left to wither on the vine in a new investment sense. HP has had a computer server business for over 25 years. It is a big market, roughly 50 billion yearly and rising. HP has 27%, but has failed to gain any share at all

from the collapse of Sun Microsystems. Instead, customers are transferring to IBM and Dell, which should be a big wake-up call for the Board. Dell Computer is number one in market position for the key Linux server business, perhaps because of HP's totally insular and uninformed approach to this market. A lot of hard work by HP employees went into building a formerly successful server business, it is senseless to discard this potentially excellent business because Carly is more interested in trying to sell MP3s at Starbucks, something that will never generate much profit. I would have liked to have seen a clear statement in this book that if in the summer of 2004 if HP's non-printer businesses are still worth zero, that the HP Board of

Directors needs hire a new CEO. Doubtless they prefer to have a charming dialogue with Carly about her boneheaded hipster ideas involving HP products in Starbucks rather than argue with some computer nerd about computer enterprise/service-provider product investments, but I would argue that being true to their responsibilities requires that they do the later, whether they like it or not. It would have been good for Burrows' book to say so.

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