Computer Systems Modelling

Typos in tranparencies :-(

The numbers (eg #36) refer to the slide numbers. All corrections have been made to the on-line copy.

#36 Include ∞ as upper limit of sum in first term of second equation.

#37 Replace occurr by occur.

#45 Replace lower limits of sums by $j = 0$ (instead of $j = 1$) in both terms.

#46 Replace lower limits of sums by $j = 0$ (instead of $j = 1$) in both terms.

#84 Missing factor of $\frac{1}{n}$ in second equation to now read $\mathrm{Var}\left(\frac{\sum_{i=1}^{n} X_i}{n}\right)$.

#142 To read: **pess2**: $D_{\max}$ at each of $\frac{D}{D_{\max}}$ devices.

#149 Replace state n by state i.

#191 In second equation replace $K - 1$ in numerator by $K - 2$ and replace $k - 1$ by $K - 1$ in the denominator.

NB There appears to be some confusion with exam question 2000 Paper 9, Question 7 which had the incorrect expression $N + K + 1$ instead of $N + K - 1$ (as in slides and in the handed out problem sheet).

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