

CST Part IB/II(G)/Diploma *Computation Theory*
List of corrections to the 2011/12 lecture notes

23 March 2012

Page 4: The statement of Goldbach's Conjecture should say "every even integer strictly greater than two is the sum of two primes".

Page 15: Replace ' $x_1, x_2, x_2 \in \mathbb{N}$ ' by ' $x_1, x_2, x_3 \in \mathbb{N}$ '.

Page 16: Replace 'reduction to' by 'reduction from'.

Page 64: Replace $f(e)\uparrow$ by $f(e)\downarrow$.

Page 85: Replace the diagram on this page with the one shown below.

Page 117: Replace \rightarrow by \leftarrow (twice).

Page 142: Delete " $N_1 \leftarrow M \rightarrow N_2$ for some M ; hence".