Correction

September 24, 2008

Correction:
1. Handout page 2

If $E$ is a relation algebra expression, then $\pi_{1,\ldots,k}(E)$ is translated into

$$\{(x_1, \ldots, x_k) | \exists x_{k+1}, \ldots, \exists x_n (\phi_E(x_1, \ldots, x_n))\}$$

2. Handout page 3, number e

$$\{(x_1, \ldots, x_{i-1}, x_{i+1}, \ldots x_n) | \exists X_i (\phi_E(x_1, \ldots, x_n))\} \implies \pi_{1,\ldots,i-1,i+1,\ldots,n}(E_\phi)$$