movid13_profit_N10_D4_taipei.eps
movid13_profit_N10_D4_vancouver.eps

```
x = [1,2,4,8,16]
tmp_dp = 1.96 .* dp_reward_std_N10_D4 ./ sqrt(24)   % hahrcode 24 samples
tmp_crot = 1.96 .* crot_reward_std_N10_D4 ./ sqrt(24)   % hahrcode 24
samples
tmp_hrot = 1.96 .* hrot_reward_std_N10_D4 ./ sqrt(24)   % hahrcode 24
samples
errorbar(x, hrot_reward_mean_N10_D4, tmp_hrot, '-bx', 'LineWidth', 2,
'MarkerSize', 6);
hold on;
errorbar(x, crot_reward_mean_N10_D4, tmp_crot, '-r+', 'LineWidth', 2,
'MarkerSize', 6);
errorbar(x, dp_reward_mean_N10_D4, tmp_dp, '-.k+', 'LineWidth', 2,
'MarkerSize', 6);
legend('HROT', 'CROT', 'DP');
xlabel('Deadline (hrs)');
ylabel('Profit (\$)');
```