**INFOMCV Assignment 3**

**Authors (Group number)**

**Summary**

(Briefly explain your implementation. How was the voxel space set, how did you create the color models, how did you do the matching. Approx. two thirds of a page.)

**Link to video**

(Link to a video (Youtube, Vimeo, Wetransfer, etc.) clearly showing the 3D reconstruction of the input videos. Several frames need to be shown and the scene needs to be visible from several angles. Make sure the link is accessible by r.w.poppe@uu.nl and m.ning@uu.nl.)

**Trajectory image**

(Include an image with the colored 2D trajectories of each person for the duration of the video. Approx. half a page.)

**Choice tasks**

(Indicate which ones you did, and how you did them; Approx. half a page.)