

ADVANCE PROGRAM FOR SETA'04

(All sessions will be held in Magnolia Room, 1F, Conventional Hall, Hoam Faculty House)

OCT. 24, 2004 (Sun)

5:00 pm -- 8:30 pm REGISTRATION Magnolia Room, (1F, Conventional Hall)

6:30 pm -- 8:30 pm WELCOMING RECEPTION Magnolia Room, (1F, Conventional Hall)

OCT. 25, 2004 (Mon)

8:00 am -- 5:30 pm REGISTRATION Magnolia Room, (1F, Conventional Hall)

8:30 am -- 9:30 am INVITED LECTURE Magnolia Room, (1F, Conventional Hall)

9:30 am -- 10:00 am COFFEE BREAK

10:00 am -- 12:00 pm COMPLEXITY OF SEQUENCES I

12:00 pm -- 1:30 pm LUNCH Crystal, (B1F, Main Building)

1:30 pm -- 3:30 pm COMPLEXITY OF SEQUENCES II

3:30 pm -- 4:00 pm COFFEE BREAK

4:00 pm -- 5:30 pm PERFECT SEQUENCES

6:30 pm -- 8:30 pm DINNER Crystal, (B1F, Main Building)

OCT. 26, 2004 (Tue)

8:00 am -- 5:30 pm REGISTRATION Magnolia Room, (1F, Conventional Hall)

8:30 am -- 9:30 am INVITED LECTURE Magnolia Room, (1F, Conventional Hall)

9:30 am -- 10:00 am COFFEE BREAK

10:00 am -- 12:00 pm SEQUENCE CONSTRUCTIONS

12:00 pm -- 1:30 pm LUNCH Marronnier Room, (2F, Main Building)

1:30 pm-- 2:30 pm SEQUENCES OVER Z_m

2:30 pm -- 3:00 pm COFFEE BREAK

3:00 pm -- 4:00 pm SEQUENCE GENERATOR PROPERTIES AND APPLICATIONS I

6:30 pm -- 10:00 pm SPECIAL DINNER Korea House, Downtown of Seoul City

OCT. 27, 2004 (Wed)

8:00 am -- 5:30 pm REGISTRATION Magnolia Room, (1F, Conventional Hall)

8:30 am -- 9:30 am INVITED LECTURE Magnolia Room, (1F, Conventional Hall)

9:30 am -- 10:00 am COFFEE BREAK

10:00 am -- 12:00 pm MULTI-DIMENSIONAL SEQUENCES

12:00 pm -- 1:30 pm LUNCH Marronnier Room, (2F, Main Building)

1:30 pm -- 3:00 pm SEQUENCE GENERATOR PROPERTIES AND APPLICATIONS II

3:00 pm -- 3:30 pm COFFEE BREAK

3:30 pm -- 5:00 pm OPTICS AND OFDM APPLICATIONS

6:30 pm -- 9:00 pm SYMPOSIUM BANQUET Magnolia Room, (1F, Conventional Hall)

OCT. 28, 2004 (Thu)

8:00 am -- 12:00 pm REGISTRATION Magnolia Room, (1F, Conventional Hall)

8:30 am -- 9:30 am INVITED LECTURE Magnolia Room, (1F, Conventional Hall)

9:30 am -- 10:00 am COFFEE BREAK

10:00 am -- 12:00 pm POLYNOMIALS AND FUNCTIONS

12:00 pm -- 1:30 pm LUNCH Marronnier Room, (2F, Main Building)

1:30 pm --6:30 pm SEOUL CITY TOUR FOR ALL (optional)