CFMO CONCERT

The Butterfly Lovers (梁祝), Excerpt

Erhu: Hu Chong, Piano: Su Xin

He Zhaohao (何占豪), Chen Gang (陈刚) Arr. Zhu Changyao (朱昌耀)

Blooming Flowers and Full Moon (花好月圆)

Nie Er (聂耳), Arr. Li Junping (黎俊平)

Embroider a Golden Plaque (绣金匾)

Northern Shanxi Folk Song(陕北民歌) Arr. Chen Jian(陈建)

Wonderful Morning on Yangming Mountain (阳明春晓)

Dong Rongsen (董榕森)

On the river (江上), Excerpt Dizi: Shen Hanwei, Piano: Su Xin Fan Guangzhi (范光治)

(世间)

Dizi: Xiong Tianyu, Mo Xiaoting, Bao Teng, Kevin Gu, Shen Hanwei

Dance of Yi People (彝族舞曲) Pipa:Tracy Shen Wang Huiran (王惠然)

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Dance of Yao People (瑶族舞曲)

Liu Tieshan (刘铁山), Mao Yuan (茅沅) Arr. Peng Xiuwen (彭修文)

Peacock Dance (孔雀舞)

Dance: Leya Li

Ten-Sided Ambush (十面埋伏), Excerpt

Pipa: Sunia Cai

Ancient Piece, Recomposed by Lin Shicheng (林石城)

Spring of Snowy Mountain (雪山春晓)

Guzheng: Lu Shiyu, Rachel Wang

Fan Shang'e (范上娥), Kelsang Dakyi (格桑达吉)

Three Inches of Paradise (三寸天堂)

Dance of Golden Snake (金蛇狂舞)

Nie Er (聂耳)

Kangding Love Song (康定情歌)

Galloping Horses (骏马奔驰)

Gu guanren(顾冠仁) Arr. Hu Jianming (胡建明), Hu Borui (胡柏瑞)

Racing Horses (赛马)

Erhu:Li Wushuan, Tang Chenhao, Hu Chong, Liu Xuyao,

Piano: Su Xin

Huang Haihuai (黄海怀) Arr. Chen Yanoxing (陈耀星), Chen Jun (陈军)

Spring Breeze (望春风)

Deng Yuxian (邓雨贤), Arr. Lan Hongwen (蓝洪文)

Innocent (君をのせて), from Castle in the Sky

Erhu: Tang Chenhao, Piano: Su Xin

Joe Hisaishi (久石讓)

Roster

Conducter: Su, Xin (苏昕)

Erhu(二胡): Li Wushuang (Mackenzie) (李无双)

Tang Chenhao (唐晨昊)

Zhao Kan (赵侃)

Hu Chong (胡臣)

Li Hairong (李海荣)

Darria Streeter

Pipa(琵琶):

Shen Tracy(沈芳名)

Cai Sunia

Cello:

Li Yufei (李字飞)

Double Bass (guest):

Nicolas Young

Calculus: Alice Libear Algebra: Bob Modern Algebra: Charlie Dizi(笛子):

Shen Hanwei (沈漢威)

Bao Teng (包腾)

Gu Kevin (顾伟凡)

Xiong Kyle (熊天宇)

Hong Ziyong (洪自勇)

Mo Xiaoting (莫小婷)

Guzheng(古筝):

Lu Shiyu (卢诗好)

Liu Xuyao (刘旭瑶)

Wang Rachel (王润琪)

Yu Shuyuan (于书源)

Chen Zheming (陈臣明)

Keyboard (guest):

Grace Chen (陈泓镔)

Special Guest:

Leya Li (李臣慧) from Dance of The Soul From China

场务

Theoretical Mechanics: Dave

Statics: Eve