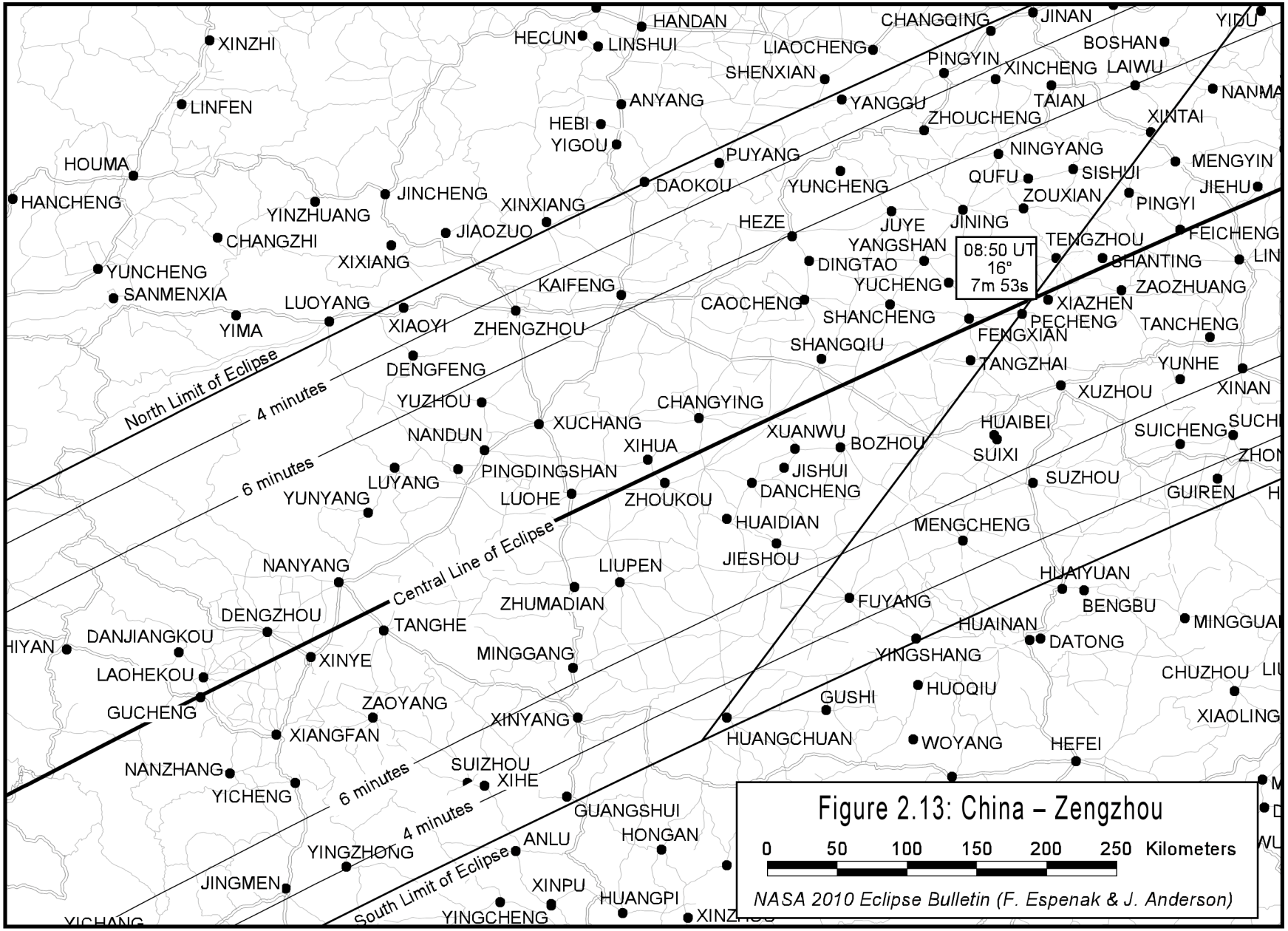
HANDAN
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ZHOUCHENG
XINTAI
HEBI
YIGOU
NINGYANG
HOUMA
PUYANG
MENGYIN
QUFU
SISHUI
JIEHU
HANCHENG
JINCHENG
DAOKOU
YUNCHENG
ZOUXIAN
PINGYI
YINZHUANG
XINXIANG
HEZE
JUYE
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North Limit of Eclipse
DENGFENG
TANGZHAI
YUNHE
4 minutes
YUZHOU
XUZHOU
XINAN
CHANGYING
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HUAIBEI
SUICHENG
NANDUN
XUANWU
BOZHOU
XIHUA
SUIXI
6 minutes
PINGDINGSHAN
JISHUI
LUYANG
SUZHOU
YUNYANG
LUOHE
ZHOUKOU
DANCHENG
GUIREN
HUAIDIAN
MENGCHENG
Central Line of Eclipse
JIESHOU
NANYANG
LIUPEN
HUAIYUAN
ZHUMADIAN
FUYANG
BENGBU
DENGZHOU
TANGHE
HUAINAN
MINGGUAN
DANJIANGKOU
DATONG
XINYE
MINGGANG
YINGSHANG
LAOHEKOU
CHUZHOU
HUOQIU
GUCHENG
ZAOYANG
GUSHI
XINYANG
XIAOLING
XIANGFAN
HUANGCHUAN
WOYANG
HEFEI
NANZHANG
SUIZHOU
XIHE
YICHENG
6 minutes
GUANGSHUI
4 minutes
HONGAN
ANLU
YINGZHONG
South Limit of Eclipse
JINGMEN
XINPU
HUANGPI
YINGCHENG
Figure 2.13: China – Zengzhou
0 50 100 150 200 250 Kilometers
NASA 2010 Eclipse Bulletin (F. Espenak & J. Anderson)