



**COLORADO SCHOOL OF MINES
ELECTRICAL ENGINEERING & COMPUTER SCIENCE DEPARTMENT**

**EENG-382
Engineering Circuit Analysis (Circuits II)
Spring 2014**

Handwritten Homework #9 (HW09)

Text Problems #14.(46, 47, 48)

CHANGE to Prob 14.48: The problem asks you to find how large the ringing signal can be relative to the largest of the low-bank DTMF tones. But what really matters is how large it is relative to the smallest of them. So change the last part of the last sentence to read "... is no more than half as large as the smallest of the DTMF tones?"