Some Interesting MOS Filter References

EEC 212


9. D.S. Langford, et. al, "A BiCMOS Analog Front End Circuit for an FDM-Based ADSL System," *Journal of Solid-State Circuits*, Sept. 1998, pp. 1383-1393. (Shows a Rauch Biquad, which is a one-opamp biquad that has avoids CM signal swing at the opamp inputs.)


See also:

Circuits and references in Chapter 12 of the 212 (CJ and M) text (or Chapter 15 of the old Johns and Martin text book).

References listed on the course outline.