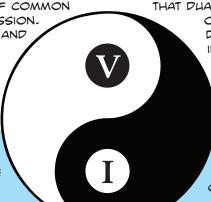
Secondary Dominants

THERE IS A **DUALITY** AT THE HEART OF COMMON PRACTICE PERIOD HARMONIC PROGRESSION.

LIKE THE ANCIENT CONFLICT OF **JEDI** AND **SITH**, IT CONSISTS OF FORCES THAT, AT ONE LEVEL, WORK **AGAINST** EACH OTHER... BUT AT ANOTHER, HIGHER LEVEL, WORK **TOGETHER**, CREATING ENERGY THAT DRIVES ALL ELSE.

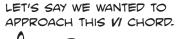
THE PROGRESSION OF DOMINANT MOVING TO TONIC IS SO STRONG, IT WOULD BE NICE TO BE ABLE TO USE IT TO PROVIDE MOTION TO CHORDS OTHER THAN TONIC.



THAT DUALITY, OF COURSE, IS THE RELATIONSHIP OF **DOMINANT FUNCTION** AND **TONIC.**DOMINANT HARMONY TYPIFIES **TENSION**IN THE COMMON PRACTICE PERIOD, AND THE **TONIC** REPRESENTS RELEASE.
ITS SIMPLEST FORM, THE **AUTHENTIC**CAPENCE, HAS BEEN UBIQUITOUS
IN WESTERN MUSIC FOR CENTURIES.

BUT THAT'S CRAZY TALK, THOUGH, ISN'T IT? I MEAN, HOW COULD WE CONTROL THAT MAGIC AND MAKE IT OBEY OUR COMPOSITIONAL WHIM?

THE ANSWER, OF COURSE, IS WITH SECONDARY DOMINANTS.





WE COULD USE ONE OF THE USUAL DIATONIC CHORDS, THE TONIC, THE SUBDOMINANT, THE MEDIANT... BUT WHAT IF WE'RE LOOKING FOR A BIT MORE TENSION AND RELEASE?

WHAT IF WE WANTED TO USE THAT DOMINANT-TONIC MAGIC?

IF WE PRETEND FOR A MOMENT THAT THE CHORD WE'RE RESOLVING TO IS A TONIC CHORD, WHAT WOULD THE CORRESPONDING DOMINANT CHORD BE? ALTERED, YES, BUT WE'RE NOT AFRAID OF THOSE ANYMORE:







WHILE WE MIGHT HAVE ONCE CALLED THIS A SHORT MODULATION, IT IS REALLY MORE LIKE BORROWING ANOTHER KEY'S DOMINANT CHORD. IF WE THINK OF THE V CHORD IN THE KEY AS THE PRIMARY DOMINANT, V CHORDS OF RELATED KEYS ARE SECONDARY DOMINANTS.

NOW, WE'RE NOT JUST LIMITED TO THE V CHORD: THERE ARE FIVE CHORDS WITH A DOMINANT FUNCTION!



DOMINANT FUNCTION CHORDS

THAT GIVES US A HUGE LIST OF POSSIBILITIES!

IN MAJOR KEYS, THE "X" ABOVE CAN BE ANY DIATONIC CHORD OTHER THAN TONIC (OBVIOUSLY) OR THE LEADING-TONE TRIAD. WHY? BECAUSE A DIMINISHED TRIAD HAS A HARD TIME ACTING LIKE A TEMPORARY TONIC CHORD.

IN MINOR KEYS, THE COMPOSERS GENERALLY ONLY USED SECONDARY DOMINANTS OF IV AND OF V.

THESE CHORDS OFTEN RESOLVE TO THE CHORD "UNDER THE SLASH," BUT THEY CAN ACTUALLY BE APPROACHED AND RESOLVED USING THE BASIC ROOT MOVEMENTS!

