

BY JOHN DUARTE

John Dowland's Chromatic Harmony

HROMATIC CHORDS CAN BEcome so overloaded and complex that it's often simpler to write them in staff notation than describe them with symbols. Likewise, chromatic harmony can reach a stage where it's not particularly helpful to analyze it—it's best to listen and decide if it sounds con-

vincing. This is especially likely to occur in contrapuntal music, where the separate lines have lives of their own and the harmony is more of a by-product than the framework that holds everything together.

This month's examples are from two lute fantasias by John Dowland. You'll find them a little easier to play if you tune your third string to *F*# and go slowly, counting each measure as eight eighth-notes.

Ex. 1 and Ex. 2 are from "Forlorne Hope Fancy," built on a descending chromatic hexachord (six notes separated by halfsteps; indicated in the music with brackets). In Ex. 1 the first two hexachords start from the note B in measures 1 and 2, and









Author/educator John Duarte is one of the world's foremost composers for classical guitar, and his works have been performed by Andres Segovia, John Williams, Alexandre Lagoya, and many others.

¹²⁰ GUITAR PLAYER February 1992

the third one starts from measure 3's F# halfnote. Observe how the hexachords overlap. There are also partial entries. The first begins with measure 1's F# and ends with measure 2's E4. The second starts with measure 2's second-beat G and is five notes long (from Gto D#).

In Ex. 2 there are several overlapping entries. Notice how the tied notes serve as appoggiaturas (non-harmonic tones).

Ex. 3 and Ex. 4 are from Dowland's "Farewell Fancy," featuring an ascending chromatic hexachord. The entries in Ex. 3, where the ascending chromatic line is set against a primarily diatonic descending line, don't overlap. This isn't the case with Ex. 4.

Although your ear is drawn to the chromatic lines in Ex. 3 and Ex. 4, it's possible to analyze the harmony in the usual manner. Compare these examples to Ex. 5's modulating sequence and check out how Dowland elaborates on it. If you try to analyze Ex. 1 and Ex. 2 in the standard way, you'll find it's no simple task.

CURE
S NEW for the
COMMON TONE!!
BOOSTS MID RANGE ON TWO
FREQUENCEST INDEPENDENT CONTROL OVER 5 NO CUITING
TO + BOOST/ • EXTREMELY QUIET
EXTRA LONG 9 VOLT BATTERY UFE
INSTANILY CONVERTS TO PASSIVE OPERATION! SOLIND! SOLIND! SOLIND! SOLIND! SOLIND! SOLIND! SOLIND!
TONE
Mu/itech
STAGE & STUDIO
MID/BOOSTER
Mu/itech
GUITAR PRODUCTS BOX 7338 STATION E
CALGARY, ALBERTA, CANADA T3C 3M2
PH. (403) 243-8952
1-800-487-0668 SEE US AT NAMM BOOTH 4596



If you're serious about a career in music, do yourself a favor and check out Grove.

Grove is not your average music school. It's the breeding ground for some of the finest musicians around. People dedicated to becoming a force within the industry. But foremost, toward the culmination of a dream – spending their life making music and making money doing it.

Grove offers 10 one-year programs and over 200 additional evening and weekend workshops, all taught by some of the top professional musicians in the business today. The skills you develop and the insight you acquire are guaranteed to open your eyes, ears, and mind. . . assuming you have the heart.

Classes begin 4 times a year. That's 4 opportunities in the next 12 months to get your career in gear. So don't blow it. Go to Grove.

For a free catalog simply call (818) 904-9400, ext. G1 or send back the coupon below.

SCHOOL OF MUSIC

Mail Coupon To: GROVE School Of Music. 14539 Sylvan Street, Van Nuys, CA 91411 GP 2/92

Address						
City			_	State		Zip
I would	Phone (required to process your request)					
like to know more about		Guitar Bass		Recording/Engineering Songwriting	۵	General Musicianship
the following programs:		Keyboard Percussion Vocal		Instrumental Major Acoustic Composing & Arranging Film/TV Composing	C	Enclosed is a check for \$1. Please send me a copy of your Video Tour.

February 1992 GUITAR PLAYER 121

