String Quartet Texture Models

The twenty-seven examples of string quartet textures in this document are here for you to steal and adapt!

You can hear many of these extracts in the Tracks(MP3) folder (they have a corresponding SQ number).

The first ten or so models are relatively straightforward, after which they become more contrapuntal. The last six offer some more complex twentieth models.

Composer		W. A. Mozart	ID	SQ1	
Extract String Quartet KV 156, I: Presto, bb. 1-19					
Notes	Basically melody dominated homophony with melody in first violin				
	• L	Lower three parts enliven chordal texture with rhythmic idea			



Composer W. A. Mozart		ID	SQ2	
Extract	String	Quartet KV 157 I: bb. 1-8		
Notes	• S	op two parts mostly in thirds imple bass line enlivened by quavers lote how viola fills in the gaps at the rs.		ond and fourth



Compos	Composer Joseph Haydn		ID	SQ3
Extract Quartet op. 3 no. 3, Presto, bb. 1-8				
Notes	rhy • N	imple melody-dominated homophor thmic variety in third full bar. felody switches to second violin in b sses back up to the first violin when	par 5 but then th	



Composer Joseph Haydn				ID	SQ4
Extract	Extract Quartet op. 2 no. 5, Menuetto, bb. 1-10				
Notes	Simple melody-dominated homophony at opening				
	Nice use of parallel thirds between second violin and viola				
	 Melody passes between second and first violin in second phrase – 				
	second violin is octave lower than first				



Composer		Johann Christian Bach	ID	SQ5
Extract	Quart	et in C major, Allegro		
Notes	vio • T • N	ffective rocking motion in the middle of the la) for first four bars hirds between first and second violin in seclodification of first phrase in bar9, with melecompaniment reduced to one instrument.	cond phra	ase



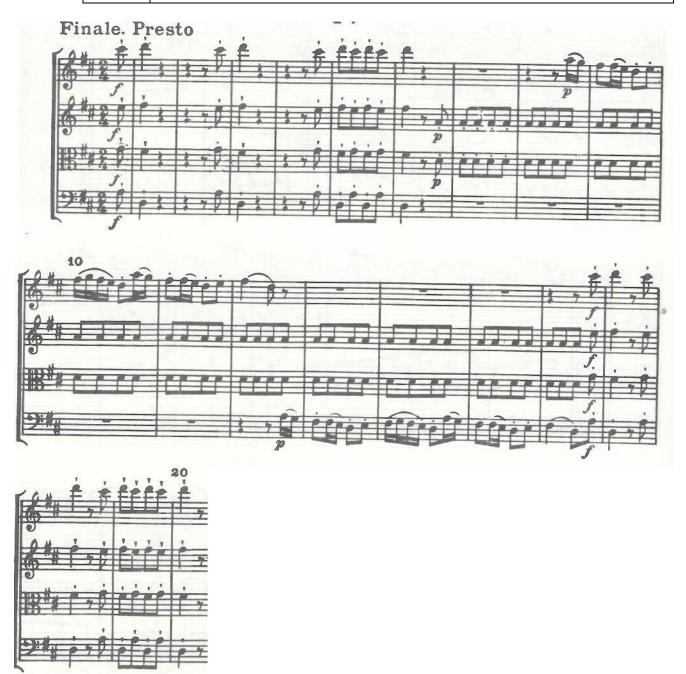
Composer Franz Josef Ha		Franz Josef Haydn	ID	SQ6
Extract	Extract Quartet op. 77 no. 1 l: Allegro moderato, bb. 1-20			
Notes	• S	imple homophonic texture enlivened by sta	ccato cr	otchets
	Note echo of main melody in second violin in bar 4			
	Note how the idea and texture is developed from the upbeat to bar			
	9 for the second half of the phrase.			



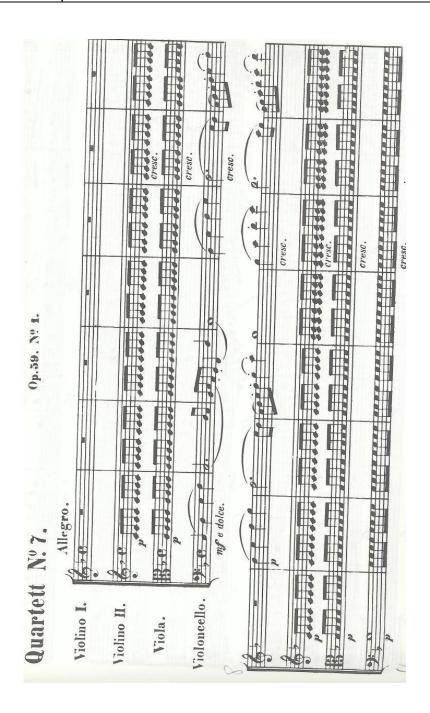
Composer		Joseph Haydn	ID	SQ7
Extract	Quart	et op. 3 no. 5, Andante Cantabile		
Notes	• G	entle pizzicato accompaniment		



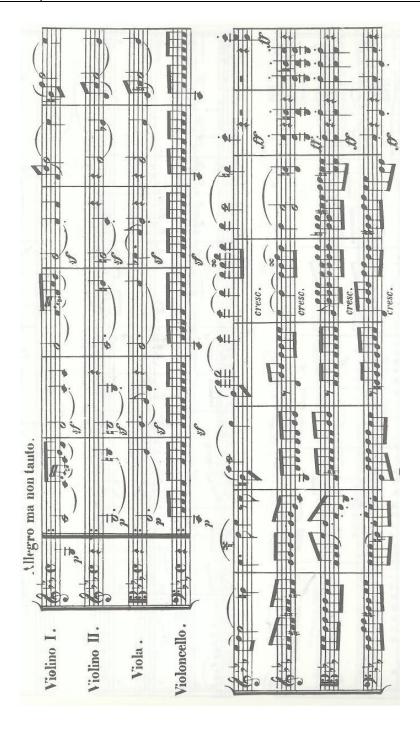
Compos	er Franz Josef Haydn	ID	SQ8
Extract	Quartet op. 76 no. 5 IV: Presto, bb. 1-20		
Notes	 Alternation of two contrasting ideas: 		
	 Homophonic repeated cadential 	idea (bb.	1-6)
	 Double pedal with melody first or 	er the top	in the violin
	and then underneath in the cello	•	



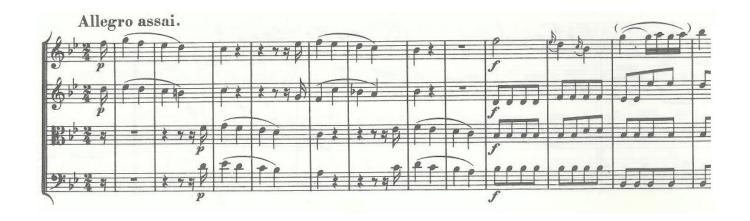
Composer		Ludwig van Beethoven	ID	SQ9
Extract Quartet op. 59 no. 1, I bb. 1-19				
Notes	Melody appears first in cello and then in first violin with quaver			
accompaniment				



Composer		Ludwig van Beethoven	ID	SQ10
Extract	Quarte	et op. 18 no. 4, I bb. 1-13		
Notes	Tension created by quaver pedal in cello			
	Note how the passage builds to a climax, going up in both volume			both volume
	and pitch			



Composer		W. A. Mozart	ID	SQ11
Extract	Extract String Quartet KV 172 IV: Allegro bb 1-12			
Notes	Overlapping pairs of imitation in first eight bars			
	Note how this phrase is then rounded off by a simpler homophonic			
	texture			



Compos	er W. A. Mozart	ID	SQ12		
Extract	Extract String Quartet KV 458 IV: Allegro assai, bb 1-24				
Notes	 Note how second eight bars device by reinforcing the melody in a high accompaniment down onto the lower from bar 17 the question and a writing for four instruments. 	her octave and mov wer instruments	ring the		



Compos	ser	Ludwig van Beethoven		ID	SQ13
Extract	Extract Quartet op. 18 no. 1, I bb. 1-8				
Notes	hole Notes	Octave unison texture in first four bar mophonic texture in second half of plote how the second half of the extrastarting point see SQ18b to see how Beethoven de	ohrase act take:	s the op	ening motif as



Composer		Ludwig van Beethoven	ID	SQ14	
Extract Quartet op. 18 no. 4, I bb. 21-29					
Notes	Note how the motif from SQ13 is repeated and developed in this extract				



Compos	er	Franz Josef Haydn	ID	SQ15	
Extract Quartet op. 74 no. 3 II: Largo, bb. 1-10					
Notes	• G of	imple but effective homophonic text fradually moves to melody dominate phrase lote that harmony has to be very str ective.	ed homophony		



Composer		W. A. Mozart	ID	SQ16		
Extract String Quartet KV 156, I: Presto, bb. 72-94						
Notes	Ostinato idea in second violin					
	Simple motif is imitated between other three parts, with cello and					
	first violin working as a pair					



Composer		W. A. Mozart	ID	SQ17	
Extract	Extract String Quartet KV 157 IV: Presto, last 10 bars				
Notes	Note how the opening idea is passed down through the instruments				
	as the texture builds towards the end.				



Composer		W. A. Mozart	ID	SQ18	
Extract	Extract String Quartet KV 171 III: Trio. bb 1-8				
Notes	Imitation between first violin and viola with chords filled in by the				
other two parts					



Composer		Johannes Brahms	ID	SQ19	
Extract	Extract Quartet op. 51/1, II: Trio				
Notes	vio • T	asic texture is melody in violin plus chorda la and cello exture is enlivened by alternate stopped a avers in the second violin	·		





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Composer		Ludwig van Beethoven	ID	SQ20		
Extract	Extract Quartet op. 18 no. 2, III bb. 1-8					
Notes	Interplay between first and second violins					
	Note how the end of the first phrase breaks up this interplay with a					
	more continuous melody					
	Note how the opening idea is developed in SQ19b					



Composer		Ludwig van Beethoven	ID	SQ21	
Extract	Extract Quartet op. 18 no. 1, I bb. 16				
Notes	Note how Beethoven develops the idea from SQ19a in various				
	ways				



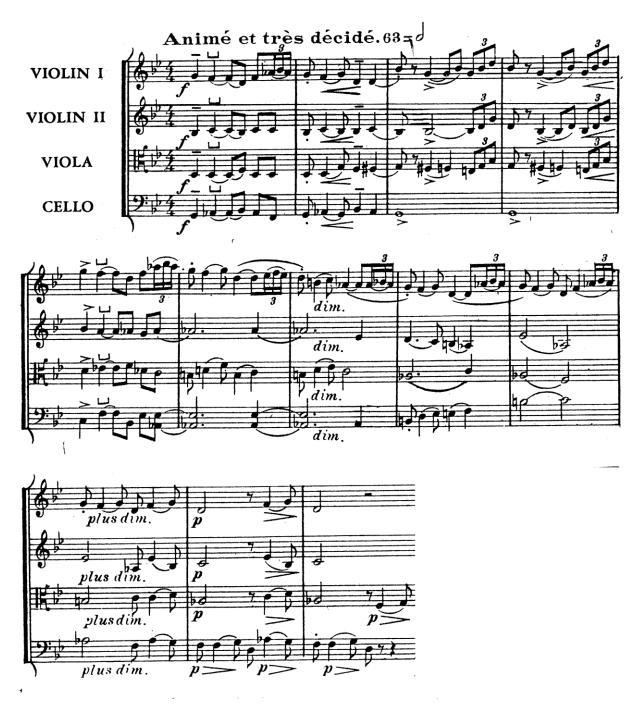
Compos	er	Bela Bartok	ID	SQ22	
Extract	Extract Quartet no. 2, II: Allegro molto capriccioso, bb. 1-19				
Notes	• O	biky twentieth century texture ctave unison in first four bars hat is going on in the fifth and sixth bars? crings can occasionally quadruple stop as in bar 7, leads are easy to play.	out check (carefully that you	
		sistent repeated pedal in second violin against reper before Figure 1	etitive melo	ody in first violin	



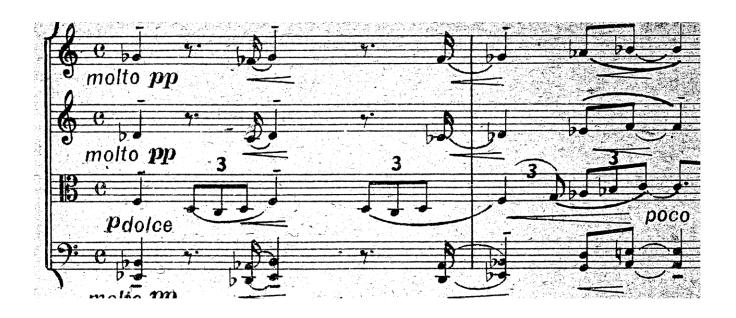
Composer		Bela Bartok	ID	SQ23	
Extract	Quartet no. 4, IV: Allegro pizzicato, bb. 1-10				
Notes	Gentle but irregular rhythms of the pizzicato accompaniment				
	 Note the effect of a pizzicato melody moving in the middle of the texture in the viola part from bar 6 				
	Note the triple stops in the cello – chords like this work well on string instruments, but you need to check they are playable. Not all spacings are equally easy to play.				



Composer		Claude Debussy	ID	SQ24
Extract String Quartet Op. 10, I: Animé et très decide, opening				
Notes	 Opens with homophonic texture (but with interesting rhythms) 			
	Note how parts gradually gain independence			
	Phrygian mode on G			



Composer		Bohuslav Martinu	ID	SQ25			
Extract	String	String Quartet no. 3, II: Andante					
Notes	Dark, hushed texture						
	 Melody is in viola in the middle of the texture 						
	• A	 Accompanying parallel chords (a bit like Debussy) in violins and 					
	cel	lo					



Composer		Maurice Ravel	ID	SQ26		
Extract	String	String Quartet, I: Allegro moderato, opening				
Notes	Full, warm texture					
	 Main accompanying idea is in second violin and cello, with upwards movement in 10ths across first four bars, followed by descent in the following four bars 					



Composer		Franz Schubert	ID	SQ27			
Extract	String	String Quartet op. 125 no. 1, III: Scherzo					
Notes	 Note simple but effective repetition and development of opening idea 						
	 Clear tonal structure: statement of tonic at beginning, moves to relative minor in the middle before preparing return of tonic with dominant seventh 						
	Homophonic texture at beginning						
		 Bars 17 onwards sees a basically chordal texture enlivened by arpeggios in cello and syncopation in inner parts 					

