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Objective: on thirds and sound

Step 1: an easy and universal melodic frame with the third, fifth and first tone as stable tones



Step 2: melody in a binary form, 8 + 8 bars, meter 4/4







Step 4: neighbour and passing tones embellish the upper voice



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Step 6: more embellishing the lower voice, more directional motion relation to upper voice: complementary rhythm (function: continuity)



Step 7: thirds in upper voice for more sound



Step 8: two part section B, consonant intervals, contrary motion



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Step 10: thirds for more sound, however – for the sake of variety – now in the lower voice (cf. step 7)!



Step 11: section A and B connected





Step 12: finishing touch

lower voice: adding passing tone in bar 8 (function: continuity)

upper voice: replacing third interval bar 7 and 8 by the dissonant second (function: expectation) second solves to a third in bar 9 third GB replaced by prime B (bar 1 and 6)

general:

adding phrasing, tempo, accents and dynamics





About the author:

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