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It can also be used to automatically choose chord progressions, although this is a challenging problem in its own right. It is implemented in Matlab. 6.5. Shumacher and Craig's Dynamic Programming Harmonium {#sec6dot5-brainsci-09-00121} -- This algorithm can be applied to a problem involving the choice of music instruments. It uses Shumacher's music theory \[[@B35-brainsci-09-00121]\] in combination with Craig's dynamic programming algorithm \[[@B36-brainsci-09-00121]\]. It can be used to efficiently extract a melodic instrument set from a single melody and a set of notes. For each harmony, it finds the best possible permutation of notes and chords, and then selects the instrument set that is closest to the extracted instrument set. The algorithm automatically detects the best chords for each harmony based on Shumacher's music theory. It can also be used to extract melodic instruments from an input melody or any segment of a melody \[[@B36-brainsci-09-00121]\]. 6.6. Melody and Harmony (M+H) {#sec6dot6-brainsci-09-00121} ----------------------------- The algorithm of the Music and Harmony (M+H) is based on our own implementation of the Shumacher algorithm that we have previously described. It is an extension of our previous work which was used to extract chord progressions and melody. In addition, it can also be used to extract a melodic instrument set from a given melody \[[@B17-brainsci-09-00121]\]. M+H employs the Shumacher algorithm to create chords to fit the melody, and then uses the Harmony hypothesis to constrain the melody and chords \[[@B37-brainsci-09-00121]\]. The algorithm can also be used to search for the best chord set and melody combinations for a given sequence of notes \[[@B17-brainsci-09-00121]\]. 6.7. Harmony Constrained Melody (HCM) {#sec6dot7-brainsci-09-00121} ------------------------------------- This algorithm is also based on the Shumacher algorithm and the Music and Harmony (M+H) algorithm. This algorithm is different in

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