What makes music sound simple or complicated?

Sources

Berlyne, D. E. (1970). Novelty, complexity, and hedonic value. *Perception & psychophysics*, 8(5), 279-286.

Clemente, A., Vila-Vidal, M., Pearce, M. T., Aguiló, G., Corradi, G., & Nadal, M. (2020). A set of 200 musical stimuli varying in balance, contour, symmetry, and complexity: Behavioral and computational assessments. *Behavior research methods*, 1-19.

Eerola, T. (2016). Expectancy-violation and information-theoretic models of melodic complexity. *Empirical Musicology Review*, 11(1), 2-17.

Eerola, T., Himberg, T., Toiviainen, P., & Louhivuori, J. (2006). Perceived complexity of western and African folk melodies by western and African listeners. *Psychology of Music*, 34(3), 337-371.

Margulis, E. H. (2013). Aesthetic responses to repetition in unfamiliar music. *Empirical Studies of the Arts*, 31(1), 45-57.

Marin, M. M., & Leder, H. (2013). Examining complexity across domains: relating subjective and objective measures of affective environmental scenes, paintings and music. *PloS one*, 8(8), e72412.

Sauvé, S. A., & Pearce, M. T. (2019). Information-theoretic Modeling of Perceived Musical Complexity. *Music Perception: An Interdisciplinary Journal*, 37(2), 165-178.