BEYOND MINIMAL SUBSTITUTION SUBSHIFTS

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ABSTRACT. When studying subshifts, minimality is a natural (and often assumed) property. We focus here on the substitution subshifts on $\mathbb{Z}$, for which a combinatorial characterization of the minimality was established (Shimomura 2019). This will be the basis of our result: a complete description of the minimal components of any substitution subshift.