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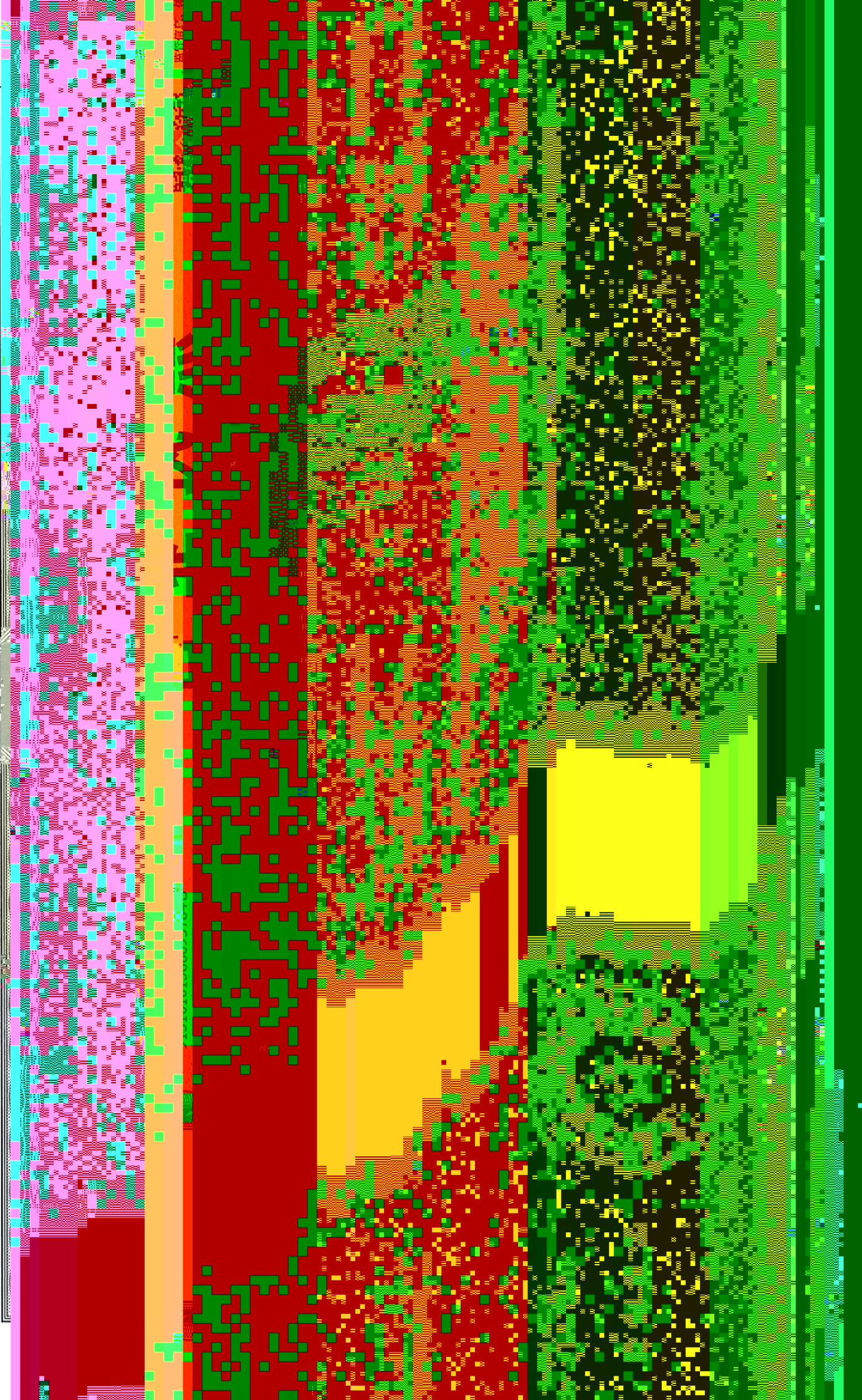


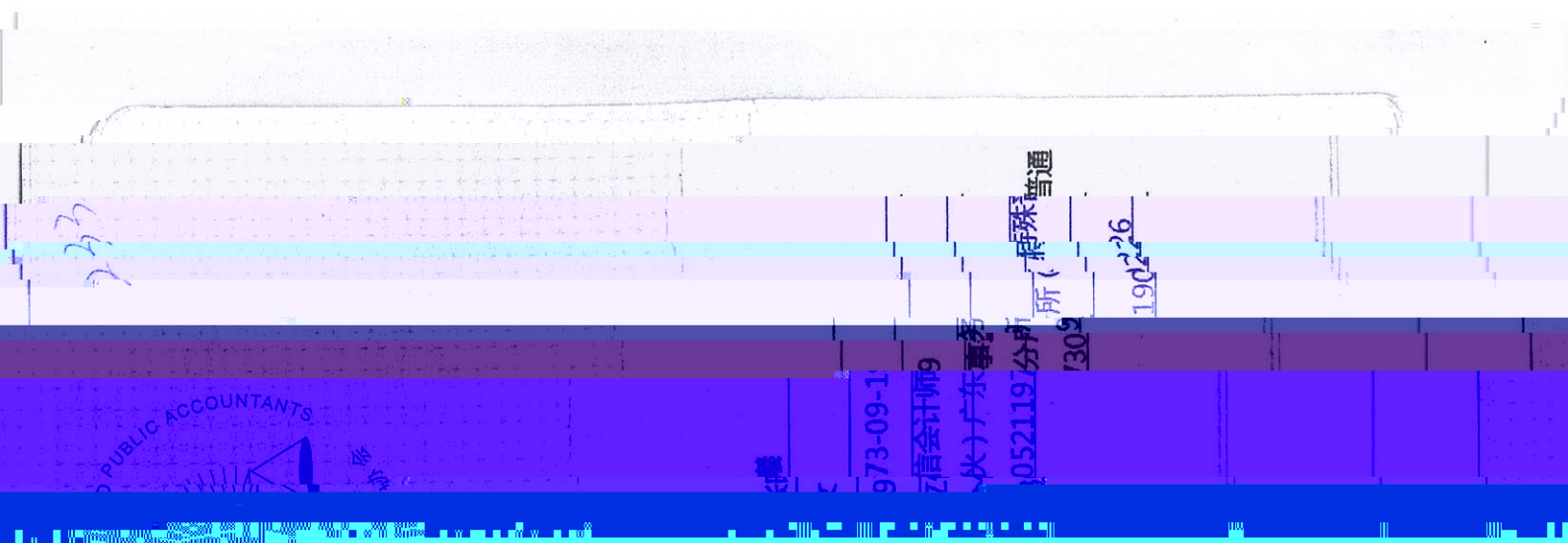
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报告

[illegible]

Figure 1 shows the chemical structures of the monomers and the resulting polyimide. The monomers are 4,4'-bis(4-aminophenyl)-2,2'-biphenyl (I) and 4,4'-bis(4-aminophenyl)-2,2'-biphenyl sulfone (II). The resulting polyimide is a repeating unit with a biphenyl sulfone core and two phthalimide groups.

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