Homonymous discourse particles

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Abstract

In this text, I consider the properties of the particle $\check{z}e$ in Czech reprise questions. First, I consider $\check{z}e$ in *wh*-questions. While authors agree that it links the given utterance to the immediately preceding discourse, some assume that $\check{z}e$ is located in SpecCP and others that it is located in C. I use novel data to demonstrate that the two assumptions about the particle's distribution are not mutually exclusive. I claim that there are two types of $\check{z}e$: the phrase-internal $\check{z}e$ (which is restricted to occur within SpecCP) and the phrase-external $\check{z}e$ (which is restricted to occur in C). Combining this dual analysis of $\check{z}e$ with some further assumptions makes it possible to account for the distribution of the particle in a variety of constructions. Second, I consider $\check{z}e$ in non-*wh*-questions. It turns out that $\check{z}e$ in these questions has the properties of the phrase-external $\check{z}e$. This further supports the validity of the distinction between the phrase-internal $\check{z}e$ and the phrase-external $\check{z}e$.