The Distribution and Origination of Structural Particles in the Jincheng Dialect

-With Some Additional Thoughts on their Distributive Pattern and Formation

in Shanxi Dialects

By JIAO, Nina

Division of Humanities

The Hong Kong University of Science and Technology

Abstract

The structural particle system in the Jincheng dialect and the Shanxi dialects is unique,

and thus is valuable for further study. This paper analyzes the phonetic form, distribution

and function of the structural particle and demonstrative systems in the Jincheng dialect.

Based on these analyses, it further studies the relation between them and draws the

conclusion that the structural particles "neng" and "A/B" are grammaticalized from the

demonstratives "neng". "Neng" existed in the Jincheng dialect history, and "zhe/na"

exists in the current Jincheng dialect. In addition, this paper describes the phonetic forms

of structural particle M₃ in Shanxi dialects. The rule are discovered that M₃s with initial

consonant "n" or "l" are derived from the demonstratives "that" in those dialects, whereas

M₃s with initial consonant "t" originate from the demonstratives "this". We sum up the

distributive patterns of the structural particles in Shanxi dialects and explore their

formations. Some of their patterns are formed by the grammaticalization from the

demonstratives to the structural particles in Shanxi dialects twice. Finally, the paper

presents the detailed procedure of the grammaticalization from demonstrative pronoun to

structural particle in Shanxi dialects.

Key words: Shanxi Dialects; Jincheng Dialect; Structural Particle; Demonstrative

Pronoun; This; That; Neng.