discussion here. As a preliminary, it is necessary to state the theory held by Prof. Goodwin, and expounded by him in Appendix II. to the work above-mentioned, concerning the origin of the constructions of $o\vec{v}$ $\mu\dot{\eta}$ with the subjunctive and with the future indicative. It is briefly as follows. (1) The Greeks could say $\mu\dot{\eta}$ $\pi o\iota\dot{\eta}\sigma\eta$ as meaning 'I suspect (or fear) that he will do it': this is 'the independent subjunctive with $\mu\dot{\eta}$,' in which the negative force of $\mu\dot{\eta}$ is 'in abeyance'; i.e. the phrase is an affirmative proposition, cautiously expressed. (2) The next step was when they said $o\dot{v}$ $\mu\dot{\eta}$ $\pi o\iota\dot{\eta}\sigma\eta$, as the negative form corresponding to the affirmative $\mu\dot{\eta}$ $\pi o\iota\dot{\eta}\sigma\eta$: 'he will not do it.' (3) Then, in Attic Greek, the future indicative came to be used in place of the subjunctive; for, as $o\dot{v}$ $\mu\dot{\eta}$ $\pi o\iota\dot{\eta}\sigma\eta$ had become 'a simple future denial,' it seemed

natural to say οὐ μὴ ποιήσει in the same sense.

It will be seen that Prof. Goodwin's theory differs from the older views in two main points. (1) In οὐ μὴ ποιήση he does not suppose an ellipse, after οὐ, of δέος ἐστίν or the like, but derives this construction directly from the 'independent subjunctive with μή.' [It must, however, be admitted, I suppose, that this 'independent subjunctive' itself had its origin in an ellipse: i.e. $\mu \eta \pi o \iota \eta \sigma \eta$, as = 'I suspect that he will do it,' implies some verb of 'suspecting' or 'fearing' which is mentally supplied. The real distinction of Prof. Goodwin's view here is, then, that he supposes οὐ μη ποιήση to have arisen after all consciousness of such an ellipse had been lost through the familiarity of the idiom.] (2) Elmsley explained où $\mu\eta$ with fut. indic. by supposing that où is interrogative, and that μή retains its separate negative force: e.g. οὐ μη διατρίψεις meant, 'will you not not-delay?' i.e., 'do not delay.' Prof. Goodwin explains it as simply an equivalent for οὐ μη διατρίψης (the fut. indic. being substituted for the aor. subjunct.): in both alike the force of $\mu\eta$ is 'in abeyance'; both alike mean simply, 'you will not delay.'

I do not propose here to enter upon the historical question as to the origin of these constructions. What I wish to do is to consider Prof. Goodwin's application of his theory to a particular class of sentences; those, namely, in which a command to do something is coupled with a command not to do something else. In this class of sentences we find

two different types, which I will call A and B.

(A) In the first type, the positive command stands first, and is introduced by the interrogative $o\dot{v}$ ('will you not do it?' = 'do it'). The negative command which follows is introduced by $\mu\eta\delta\dot{\epsilon}$ (or $\kappa\alpha\dot{\iota}$ $\mu\dot{\eta}$):—

Αί. 75 οὐ σῖγ' ἀνέξει μηδὲ δειλίαν ἀρεῖ;

According to Prof. Goodwin, the construction of $ov \mu \eta$ with the fut. indic. does not come in here at all. The interrogative ov affects the first clause only: $\mu \eta$ in the second clause asks an independent question. Thus on Ai. 75 he says (§ 299), ' $\mu \eta$ $\delta \epsilon \iota \lambda (av \dot{a} \rho \epsilon \hat{\iota} s)$ [for he reads $\dot{a} \rho \epsilon \hat{\iota} s$] is an independent question, will you be a coward? = do not be a coward.'

This explanation ignores the fact that the prohibition is introduced, not by a simple $\mu\eta$, but by $\mu\eta\delta\epsilon$, or $\kappa\alpha\lambda$ $\mu\dot{\eta}$. If the words had been, où $\sigma\hat{\imath}\gamma$ $\dot{a}\nu\dot{\epsilon}\xi\epsilon\iota$; $\mu\dot{\eta}$ $\delta\epsilon\iota\lambda\dot{\imath}a\nu$ $\dot{a}\rho\epsilon\hat{\imath}$; then, indeed, we could construe them