Note: only the last page is the meeting

I don't know what the first few are

		1

$$\frac{\mathcal{L}_{1}}{\mathcal{L}_{2}} = \mathcal{L}_{2} \left(\mathcal{L}_{2} \right) \left(\mathcal{L}_{3} \right) \left$$

consequivalents
$$\sum_{\beta} \psi(C_1) = \left(\sum_{\beta} \psi(C) - \beta \zeta_1^{\gamma}\right) \qquad (2)$$

[\$ 1 (c) - Ep+MC) = - PZ" (19+ fix)

Compare C, & Cz

$$\Sigma_{\beta}^{\dagger} u(c_{1}) = (\Sigma_{\beta}^{\dagger} u(c)) - \beta \Sigma_{1}^{\dagger} (2)$$

ZB+ NCC2) = (ZB+ NCC) - PJ2