K. Scharnhorst: *A Grassmann integral equation*. Journal of Mathematical Physics **44**(2003)5415-5449 [arXiv:math-ph/0206006] (DOI: 10.1063/1.1612896).

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Misprints, errata, addenda:
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- On p. 5421, the indices l and m on the r.h.s. of the eqs. (31)-(33) should be interchanged. The equations should read correctly:

$$\mathsf{P}_{LM}^{(2n-2k)\star} \quad = \quad \frac{\partial}{\partial A_{m_1,l_1}^{(2)}} \cdots \frac{\partial}{\partial A_{m_k,l_k}^{(2)}} \; P \tag{31}$$

$$= \quad (-1)^k \; \frac{\partial}{\partial \eta_{m_1}} \frac{\partial}{\partial \bar{\eta}_{l_1}} \cdots \frac{\partial}{\partial \eta_{m_k}} \frac{\partial}{\partial \bar{\eta}_{l_k}} \; Z[\{\bar{\eta}\}, \{\eta\}] \Big|_{\bar{\eta} \; = \; \eta \; = \; 0} \tag{32}$$

and

$$\mathsf{P}_{LM}^{(2n-2k)\star} \quad = \quad \frac{\partial \; \mathsf{P}_{LM}^{(2n-2k+2)\star}}{\partial A_{m_k,l_k}^{(2)}} \tag{33}$$

  Also, on p. 5443, the indices l and m on the r.h.s. of eq. (A.2) should be interchanged. The equation should read correctly:

$$C^{\,n-k} \, (\mathsf{B})_{LM} \quad = \quad \frac{\partial}{\partial \mathsf{B}_{m_1 l_1}} \cdots \frac{\partial}{\partial \mathsf{B}_{m_k l_k}} \; \det \mathsf{B} \tag{A.2}$$

- On p. 5438, the eqs. (190), (191) should read correctly:

$$G'(s) \quad \sim \quad \frac{1}{\sqrt{s}} \tag{190}$$

and

$$G(s) \quad \sim \quad \sqrt{s} \tag{191}$$

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