Misprints

in the monograph **Compact Projective Planes** (de Gruyter 1995, ISBN 3-11-011480-1)

In Chapter 1:

p. 116, 3) line 5: *read* (18.12) *instead of* (18.14).

In Chapter 2:

In Chapter 3:

34.8, (b): The description of the transitive elation groups of the proper Moulton planes is wrong. The groups have axis aw, as stated (here, a is the unversal fixed point and w is an arbitrary point of the universal fixed line), but the center for this group is not a, as stated, but rather w.

The proof remains unchanged.

In Chapter 4:

p. 235, line 6: description *instead of* describtion.

In Chapter 5:

In Chapter 6:

In Chapter 7:

75.4: Each one of the three references to (the first proof of) 14.3 should be a reference to 14.4.

In Chapter 8:

82.17: In Formula (1), the image of the collineation should be

$$\left(\begin{pmatrix} ax_1c \\ ax_1\bar{c} \end{pmatrix}, \begin{pmatrix} bx_1c \\ bx_1\bar{c} \end{pmatrix} \right) .$$

83.25: ... or satisfies $\dim \Lambda \leq 7$ *instead of* ≤ 5.

p. 589, line 2: *read* VI Satz 6 *instead of* III Satz 6.

84.29: *read* Stroppel [95e, 95f] *instead of* Stroppel [94e, 95f].

In Chapter 9:

96.12: needs the assumption Γ Lindelöf (to secure $\Gamma/\Gamma_a \approx M$)

93.7: *read* Mostert [56] *instead of* Mostert [62].

Bibliography:

Missing references:

Chang, T. - Skjelbred, T.

[76] *Lie groups acting on a Cayley projective plane and a note on homogeneous spaces of prime Euler characteristic*, Amer. J. Math. **98**, 655–678.

Floyd, E.E.

[52] *On periodic maps and the Euler characteristic of associated spaces*, Trans. Amer. Math. Soc. **72**, 138–147.

If you are looking for Stroppel [94e, 95f] (as quoted in [CPP: 84.29]): you find these references as Stroppel [95e, 95f].