• In Theorem 1.4 the assumption “spt \( f(x) \) \( \subset \Sigma \) for every \( x \)” should be replaced by 
\[ \{x\} \times \text{spt}(f(x)) \subset \Sigma \quad \text{for every} \ x, \]
namely by
\[ \text{Gr}(f) \subset \Sigma. \]
Likewise:
- in Proposition 2.2 the analogous assumption should read \( \text{Gr}(u) \subset \Sigma \);
- in Proposition 6.3 it should be \( \text{Gr}(g) \subset \Sigma \).

• In Theorem 1.4 the right hand side of estimate (1.4) is missing an additional sum-
mand \( CAr \), namely it should be
\[ \text{Lip}(f) \leq CE^{\gamma_1} + CAr. \]
The subsequent estimates should also be appropriately adjusted from \( E^{\gamma}(E + A^2r^2) \) to \((E + A^2r^2)^{1+\gamma} \).

• In the second page of Subsection 2.2, proof of the \( L^\infty \) bound, the sentence starting
with “As for the \( L^\infty \) bound,” should continue as
“let \( \eta > 0 \) be arbitrary and \( p \in \mathbb{R}^n \) be such that \( \sup_{x \in B_3} G(\bar{u}(x), Q[p]) \leq \text{osc}(\bar{u}) + \eta. \)”