

## Correction of figure in “On Landau damping”

by

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Due to technical problems while printing issue 207:1, Figure 4 on p. 54 came out unreadable. We here provide the correct picture and apologize to the authors and the readers for the inconvenience.

*The editorial staff of Acta Mathematica*

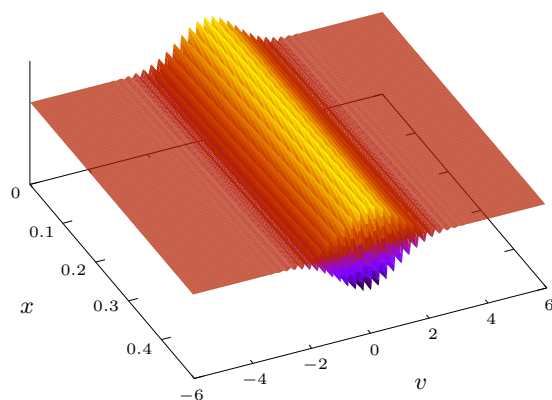


Figure 4. The distribution function in phase space (position, velocity) at a given time; notice how the fast oscillations in  $v$  contrast with the slower variations in  $x$ .