Following bugs still present in the version 3.5.1.2 of LibreOffice; the bugs began with the 3.4 version. Version 3.3 did not have any of these bugs. Actual document written with 3.5.1.2., output in hybrid pdf.

The numbers in following matrices should be aligned, but are not. See exemples above.
In the first line, numbers shoud appear in the right position; in the second line, in the centered position; and in the last one, in left position.

The instructions for the first line are
left[ matrix \{alignr -2\#33\#\#4\#-5\#\#6,0\#7\}right] and
left[ alignr matrix $\{-2 \# 33 \# \# 4 \#-5 \# \# 6,0 \# 7\}$ right]
The others replace alignr by alignc and alignl.
Results, which remain all wrong, depend also on the general positioning of formulas (reached through the math menu Format >>Alignment...). But the positioning of the formulas inside the mathematical block should not interfere with the positioning of the numbers inside the matrices !

Following are the results with left alignment.
$\left[\begin{array}{cc}-2 & 33 \\ 4 & -5 \\ 6,0 & 7\end{array}\right]$
$\left[\begin{array}{cc}-2 & 33 \\ 4 & -5 \\ 6,0 & 7\end{array}\right]\left[\begin{array}{cc}-2 & 33 \\ 4-5 & 4 \\ 6,0 & 7\end{array}\right]$ numbers position instructed : alignr
$\left[\begin{array}{cc}-2 & 33 \\ 4 & -5 \\ 6,0 & 7\end{array}\right]\left[\begin{array}{cc}-2 & 33 \\ 4 & -5 \\ 6,0 & 7\end{array}\right]$ numbers position instructed : alignc
$\left[\begin{array}{cc}-2 & 33 \\ 4 & -5 \\ 6,0 & 7\end{array}\right]$ numbers position instructed : alignl
Following are the results with center alignment.

$$
\begin{aligned}
& \begin{array}{l}
{\left[\begin{array}{cc}
-2 & 33 \\
4 & -5 \\
6,0 & 7
\end{array}\right]} \\
{\left[\begin{array}{cc}
-2 & 33 \\
4 & -5 \\
6,0 & 7
\end{array}\right] \quad\left[\begin{array}{cc}
-2 & 33 \\
4 & -5 \\
6,0 & 7
\end{array}\right] \text { numbers position instructed : alignr }}
\end{array} \\
& {\left[\begin{array}{cc}
-2 & 33 \\
4 & -5 \\
6,0 & 7
\end{array}\right]\left[\begin{array}{cc}
-2 & 33 \\
4 & -5 \\
6,0 & 7
\end{array}\right] \text { numbers position instructed : alignl }}
\end{aligned}
$$

Following are the results with right alignment.
\(\left[\begin{array}{cc}-2 \& 33 \\
4-5 \\

6,0 \& 7\end{array}\right]\) | $\left[\begin{array}{cc}-2 & 33 \\ 4 & -5 \\ 6,0 & 7\end{array}\right]$ |
| :---: | :---: |\(\left[\begin{array}{cc}-2 \& 33 \\

6,0 \& 7\end{array}\right]\) numbers position instructed : alignr

