CORRECTION
TO THE PAPER "CONVERGENCE OF RANDOM MEASURES AND
POINT PROCESSES ON THE PLANE" BY R. BANYS (VILNIUS)

R. Mikulevičius has kindly pointed out that Theorem 4 is wrong as it
stands. It is, however, true if moduli \(w^0_\delta(a, t, \xi)\) are defined as
\[
\begin{align*}
w^{(1)}_\delta(a, t, \xi) &= \int_0^t [\xi(s + \delta, a) - \xi(s, a)] \xi(ds, a) \\
\text{and} \\
w^{(2)}_\delta(a, t, \xi) &= \int_0^t [\xi(a, s + \delta) - \xi(a, s)] \xi(a, ds).
\end{align*}
\]

Corollary should be replaced by the following

**Corollary.** Let \(\xi\) be a.s. simple point process and \(T_\xi = T\). Then \(\xi_n \xrightarrow{d\tau} \xi\) if
and only if \(\xi_n \xrightarrow{d\tau} \xi\).

*Received on 3. 3. 1986*