CORRECTION

SUPPORTS OF CERTAIN INFINITELY DIVISIBLE PROBABILITY MEASURES ON LOCALLY CONVEX SPACES

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There should be overbar signs on the left brackets appearing in equations (2.6), (2.7) and (3.5). The final version of the paper as well as the corrected copy of the galleys did contain the overbar signs. However, due to an error of the printer's, these were not inserted in the final copy of the paper. The corrected version of equations (2.6), (2.7) and (3.5) should read, respectively, as

$$(2.6') \quad \mathscr{S}_{\mu_\tau} = \bigcap_{m \geq 1} \overline{\left[\bigcup_{n \geq m} \{ \overline{A}_{\lambda_n} - a_\sigma \varphi_\tau(\lambda_n) \} \right]} = \bigcap_{m \geq 1} \overline{\left[\bigcup_{n \geq m} \{ A_{\lambda_n} - a_\sigma \varphi_\tau(\lambda_n) \} \right]},$$

$$(2.7') \quad \mathscr{S}_{\mu_0} = \bigcap_{m \geq 1} \overline{\left[\bigcup_{n \geq m} \overline{A}_{\lambda_n} \right]} = \bigcap_{m \geq 1} \overline{\left[\bigcup_{n \geq m} A_{\lambda_n} \right]}$$

and

$$(3.5') \quad \mathbf{C}(\mathscr{S}_\sigma) = \sum (\mathscr{S}_M) = \bigcap_{n \geq 1} \overline{\left[\bigcup_{k \geq n} A_{\lambda_k} \right]} = \overline{\left[\bigcup_{k \geq m_0} A_{\lambda_k} \right]}.$$

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