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b) $X_t = 2 + t + eB_t$ (B_t is 1-dimensional) c) $X_t = B_2^1(t) + B_2^2(t)$ where $(B_1; B_2)$ is 2-dimensional d) $X_t = (t_0 + t; B_t)$ (B_t is 1-dimensional)
e) $X_t = (B_1(t) + B_2(t) + B_3(t); B_2^2(t); B_1(t)B_3(t))$, where $(B_1; B_2; B_3)$ is 3-dimensional.

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Bernt Øksendal - Department of Mathematics

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