

On Pelczynski universal space: double Fraïssé classes.

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We present an isomorphic version of the well-known Pelczynski universal space as a Fraïssé limit of what we call a double Fraïssé class. We will discuss the Fraïssé and the KPT correspondence. If we have time, we will discuss other cases.

(joint work with Jamal K. Kawach)