

**CANONICAL RAMSEY THEORY ON POLISH SPACES  
(CAMBRIDGE TRACTS IN MATHEMATICS, 202)**

**Alysse Bhasin**

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Are there any canonical Ramsey theorems on Polish spaces concerning sets? Again, it turns out that  $\mathcal{I}$ -ideals commonly used in mathematical analysis CHAPTER 5. CLASSES OF  $\mathcal{I}$ -IDEALS obvious that  $g$  is  $M$ -generic and  $x_0 = \mathcal{I} x_0 \text{gen}/g$ ,  $x_1 = \mathcal{I} x_1 \text{gen}/g$  and so  $\mathcal{I} x_0, x_1 \in \mathcal{C}$ . Cambridge Tracts in Mathematics.

### **Publications | Jindrich Zapletal**

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Canonical Ramsey Theory on Polish Spaces - Ebook written by Vladimir Kanovei , Marcin Sabok Cambridge Tracts in Mathematics. Book

Canonical Ramsey theory on Polish spaces, with Marcin Sabok and Vladimir Kanovei, Cambridge Tracts in Mathematics , Cambridge.

Canonical Ramsey Theory on Polish Spaces (with J. Zapletal and V. Kanovei), Cambridge Tracts in Mathematics, vol (Cambridge University Press, ).

Amer. Math. Soc. MSC ( ): Primary 03E15, 54H05; Secondary 28A78, 54F45 and Jindřich Zapletal, Canonical Ramsey theory on Polish spaces, Cambridge Tracts in Mathematics, vol. , Cambridge University Press, Cambridge,

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