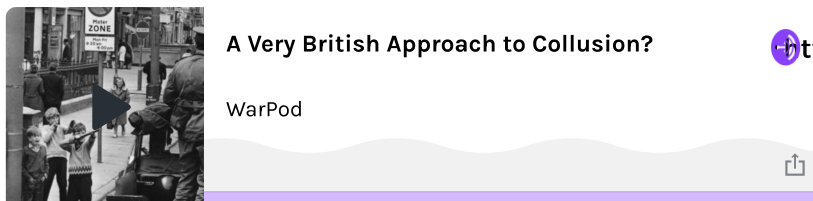




WarPod Ep #3 | A Very British Approach to Collusion?

26 June 2019

Listen to Past Podcasts



In this episode, the Remote Warfare Programme's (RWP) Emily Knowles and Abigail Watson are joined by Rory Cormac and Andrew Mumford of the University of Nottingham.

They discuss Rory and Andrew's new project on collusion and whether there are parallels between this work and RWP's research into remote warfare.

Related Research

[All quiet on the ISIS front? British secret warfare in an information age](#)

[Britain's Shadow Army: Policy Options for External Oversight of UK Special Forces](#)

Music by Bensound

Latest

[An Update on the Security Policy Change Programme](#)

[Chances for Peace in the Third Decade](#)

[A Story of ORG: Oliver Ramsbotham](#)

[A Story of ORG: Gabrielle Rifkind](#)

Related

[Chances for Peace in the Third Decade](#)

[A Story of ORG: Oliver Ramsbotham](#)

Image credit: Tiochaidh ár lá 1916/Flickr.

About the discussants

Abigail Watson is Senior Research Officer at the Remote Warfare Programme.

Emily Knowles is Director of the Remote Warfare Programme.

Rory Cormac is an Associate Professor of International Relations at the University of Nottingham.

Andrew Mumford is an Associate Professor in Politics and International Relations at the University of Nottingham.

ORG's content is circulated free of charge for non-profit use. If you would like to support our work, please consider making a donation.

£5

£10

£20

Other amount

Donate

Share this page



A Story of ORG: Gabrielle Rifkind

A Story of ORG: Scilla Elworthy

Most read

The Role of Youth in Peacebuilding: Challenges and Opportunities

Making Bad Economies: The Poverty of Mexican Drug Cartels

ORG's Vision

Remote Warfare: Lessons Learned from Contemporary Theatres

Contact

Unit 503
101 Clerkenwell Road London
EC1R 5BX
Charity no. 299436
Company no. 2260840

Email us

020 3559 6745

Follow us



Useful links

[Login](#)
[Contact us](#)
[Sitemap](#)
[Accessibility](#)
[Terms & Conditions](#)
[Privacy policy](#)