

JOEL BUSER, DONALD HOLBROOK AND GRAHAM MACKLIN

EXPLAINING NON- OR LIMITED ESCALATION OF VIOLENCE: THE ROLE OF 'INTERNAL BRAKES'

Why do some 'extremists' or 'extremist groups' choose not to engage in violence, or engage only in particular forms of low-level violence? Why, even in deeply violent groups, are there often thresholds of violence that members rarely if ever cross?

Part of the answer is likely to lie in external constraints, such as the counter-measures put in place by state and non-state actors to inhibit the activities of such groups. Yet the fact that few if any groups carry out as much violence as they are capable of, indicates that in most cases external constraints comprise only part of the answer. Detailed empirical accounts indicate that pressures within these groups also inhibit the adoption or diffusion of greater violence. In other words, the limits on violence are to some extent self-imposed. To date, however, there has been little systematic analysis of these 'internal brakes' on violent escalation.

In response to this gap in understanding, we set out to develop a typology to describe and categorise the internal brakes on violent escalation within extremist groups – including both more and less formalised groups. We drew three broad conclusions.

1. A single typology of the internal breaks on violent escalation can have applicability across groups characterised by different ideologies and levels of violence.

We developed and tested the typology using three primary case studies that differed significantly in terms of ideology and levels of violence: the transnational and British jihadi scene from 2005 to 2016; the British extreme right during the 1990s, and the animal liberation movement in the UK from the mid-1970s until the early 2000s. This made it possible to test if the typology could be applied to different actors.

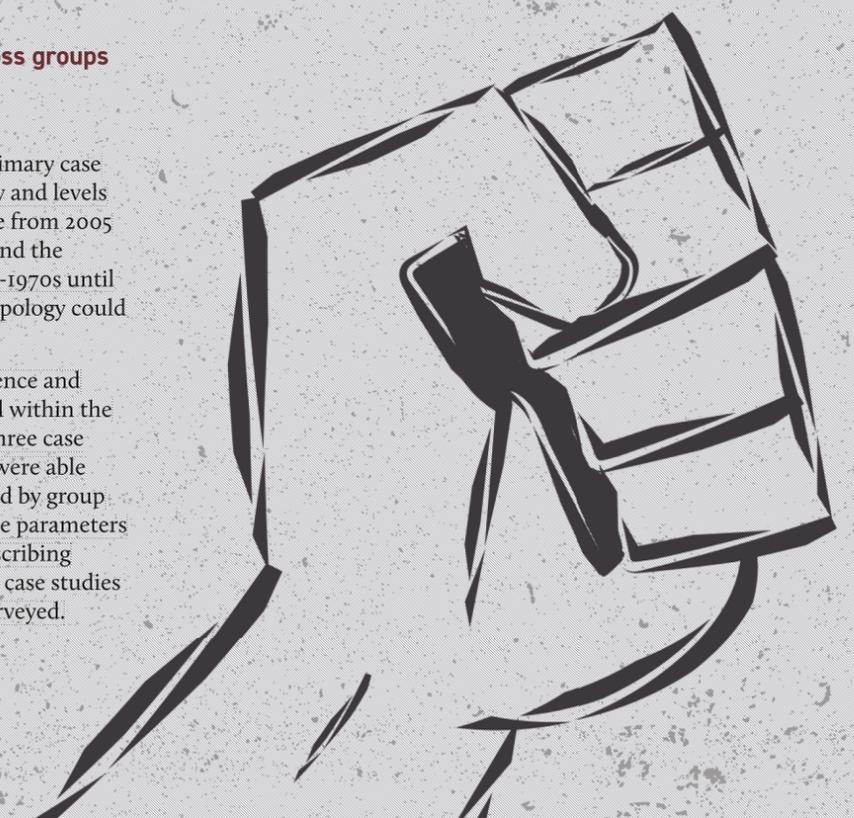
As expected, we found that the distribution, prominence and effectiveness of brakes varied considerably across and within the three primary case studies. Nonetheless, across the three case studies and across the wider literature surveyed, we were able to (a) identify broadly similar practices being deployed by group members as they sought to establish and maintain the parameters of their violence, and (b) develop a vocabulary for describing these practices that could be applied across the three case studies and to other examples drawn from the literatures surveyed.

2. The internal breaks on violence escalation appear to operate as a series of underlying logics.

While the analysis revealed a wide array of practices through which group members seek to establish and maintain parameters on their own group's violence, we found that these operate on five basic underlying logics. For each of these logics, we identified a higher order brake and a series of sub-brakes, as summarised in the table opposite.

Organising the typology in this way has two main advantages. By reducing the typology down to five high-level categories it provides a manageable system of categorisation.

More importantly, it also helps to reveal how different brakes work and, by extension, can provide insight about how different brakes can either reinforce or contradict one another.



3. While the typology opens up some potentially productive avenues of research and analysis, it should be handled with care.

A number of issues require attention if this typology is to be used to support the assessment of the threats from, and opportunities to inhibit, the risk of escalation towards violence. Foremost among these is the fact that it cannot be used as a straightforward 'checklist'. The presence of internal brakes within any given case might be telling us one of a number of different things: it might indicate a limited risk of violent escalation due to extensive intra-movement opposition to such escalation; but it might also indicate that there are increasingly active attempts within the movement to escalate violence (hence increased 'braking'); or that there are growing intra-movement tensions. We believe nonetheless that, when used with due caution, the vocabulary that the typology provides can enhance in a number of ways the ability of researchers and analysts to investigate and understand hitherto under-researched processes of non- or limited escalation.

For researchers, the typology sets up a number of questions that are ripe for enquiry. For example: Under what conditions are certain brakes, or configurations of brakes, more likely to

be effective? How are the patterns and functioning of internal brakes affected by wider conflict dynamics and vice versa? And how do the internal brakes on violent escalation operate at different points within waves or cycles of conflict?

For practitioners working in areas of risk assessment, it can provide a tool with which to identify indicators of the propensity towards and away from potential violence by groups or sub-groups. Meanwhile, for practitioners undertaking interventions with extremist groups, this typology can be used to inform assessments about how externally applied counter-measures might interact with, and sometimes undermine, internal brakes.

Dr Joel Buser is a Senior Research Fellow at the Centre for Trust, Peace and Social Relations, Coventry University, UK, Dr Donald Holbrook is an Honorary Senior Research Associate at University College London, UK and Dr Graham Macklin is a Postdoctoral Fellow at the Center for Research on Extremism (C-REX) at University of Oslo, Norway. This research was commissioned by the Centre for Research and Evidence on Security Threats (CREST), more information on the project can be found at <https://crestresearch.ac.uk/projects/internal-brakes-violent-escalation>.

LOGIC	BRAKE
STRATEGIC LOGIC: Addressing questions of 'what works?'	1 Identification of non- or less violent strategies of action as being as or more effective than more violent alternatives
MORAL LOGIC: Addressing questions about whether it is 'right' or 'appropriate' to use particular forms of violence against particular targets	2 Construction of moral norms and evaluations that inhibit certain forms of violence and the emotional impulses towards violence
LOGIC OF EGO MAINTENANCE: Relating to group members' construction and maintenance of their self-image	3 Self-identification as a group that is either nonviolent or uses only limited forms of violence
LOGIC OF OUTGROUP DEFINITION: Relating to how group members conceive of their opponents and their relationship to them	4 Boundary softening in relation to putative out-groups e.g., opponents, opponents' perceived supporters, the general public or state actors
ORGANISATIONAL LOGIC: Relating to the way that organisational developments condition decision making e.g., through forms of organisational path dependency	5 Organisational developments that either (a) alter the moral and strategic equations in favour of non- or limited violence, (b) institutionalise less violent collective identities and/or processes of boundary softening, and/or (c) reduce the likelihood of unplanned violence

