

Theresianische Militärakademie ENTWICKLUNGSABTEILUNG SiPol / MilTec - Newsletter

TRENDS!

Ukrainian-produced UAV-killers help to keep the sky closed



In the fight against Russian drones, Ukrainian servicemen are assisted by both foreign military equipment and the developments of Ukrainian engineers. More details in our following report.



16/22

Ukraine to receive 'significant number' of Blighter C-UAS radars



Blighter Surveillance Systems has revealed that it is providing a 'significant number' of its A422 radars to form part of a C-UAS capability for Ukraine.



Russians have begun training on Iranian drones, US believes



These are the types of drones reports state Russia is already in the process of receiving from Iran to support its flagging war effort.



UNSER HEER



Theresianische Militärakademie ENTWICKLUNGSABTEILUNG SiPol / MilTec - Newsletter

MUST READ! - UKRAINE-Special

Russia's War in Ukraine Series No. 10 - Western Military Assistance



Tony Lawrence, the Head of the Defence Policy and Strategy Programme at the ICDS, examines donor dilemmas, and how the Western military assistance has changed the course of the war.



16/22

Resistance Operations : Challenges and Opportunities for Special Operations Forces

Ulrica Pettersson and Hans Ilis-Alm' Resistance Operations : Challenges and Opportunities for Special Operations Forces Removed 300 kpt 2022 Accessed 300 kpt 2023

Abstract: This article aims to micros how a state could host one its resources to renoring an approxes who piciest operations have field. Focusing on the protein rule of appeal appearines from: SQCD jin existance operation, the article samines example of Swohn, currendy still anillativity nos aligned ocump that nevertheless has adopted a security policy have on cooperation with other states, we explore how a small state not belonging to NATO engine plan and peopter for alternative security. Not belong over early NATO engine plan and peopter for alternative war on its own. A better, but less likely, scenario workd the fasting neglence with synthesis. The state of the state state and enduced by ATO member the fighting neglence with Swodon in terms of its status an an enhanced b XTO3 member the fighting neglence with developments in this war indicates that for a non-NXOT member the planning will go no nisversigner a number of old at traths from the tize 2bit census ja are displead lessons from the rest advocation of counter insugence, the andres will go on to invoreigner a number of old at traths from the tize 2bit census ja well Maldle East, Swahn Shah and Shah. Small states seen to how two yields and state of the states that role as small states and the state of the similar set SOF which indicates that roles and states and the size of the census ja well is SOF which indicates that roles from the state planning with the Maldle East. The roles that roles that roles that roles the the shafts is SOF which indicates that roles and the state of the shafts is the software that indicates that roles and the state of the state states that the relation of the states that the software that indicates that roles and the states that the relation of the states that the states that the states that the states that the relation of the states that the software that indicates that roles and the states that the states thath

Stockholm, Sweden.
Open Access, C 2022 Ultica Pettersson and Hans Illis-Alm, published by Journal on Baltic Security, powered by Publikli. CC-BY This work is licensed under the Creative Commons Attribution 4.0 This article aims to discuss how a state could best use its resources in resisting an aggressor when joint operations have failed. Focusing on the potential role of special operations forces (SOF) in resistance operations, the article examines scenarios where small states are attacked by a superior opponent.



UNSER HEER