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overall it is well cohesive language	
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	Strategic Competition in the 21st Conting	;
	The convergence of territorial disputes	2
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13	I. Introduction	
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6	21st century is morteed by em	A CONTRACTOR OF THE PARTY OF TH
®	unprecodented interplay of	
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6	this dynamic can be addressed	
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- G	multisteral cooperation, and	
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	of vital trade routes.	
A consumer a second	D. The Strait of Hormun: A global	
and Samuel and the same of the	chokepoint por oil and the escalating	
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À	VI. Technologies 8: U9/8185 and	na ani ang kaginagi naki saki sakina ani ang ka
0	the blook queture of global	
0	Stability	
9	A. The US and Ching Tech war	
6	B. Weapon so tion of Artificial	
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6	in global military divabies	
(c)	C. Cyber orms race and the	
G	sising threat of state-sponsored	
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G	leading to greater power	-
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-@	VII. What are the comprehensive	
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0	maritime and Technologics)	
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0	A. Strongthening multilaters!	and the same of th
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7	VIII. Conclusion	
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	grappling with a ford of interwoven	
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3	dominouncy, and technological givelsies.	
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F	to the technological arms sace,	<u> </u>
6	these resures puel global tensions.	
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_ 📆	of geopolitical supremovey, resource	·
- P	control, and technological hogemany	<u> </u>
	They present unprecedented proces	
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(e)	The Lite Elihood of complicts,	
(0)	enacerbotes global tensions, and	
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4	Organization (Imo), 80% ap globa)	
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0	Spending souched a second \$2024	Annual Superior Super
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	Here orise some pertinent	
	gruestions: Are these Staggering	- A
	expenditure not draining global	3
And the second s	besources? Are we not jeopording	
· ·	the puture of upcoming generations	
To the state of th	by sllowing these tensions to	•
	esuste unchecked toward &	<u> </u>
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	Lechnological advancement not	
-	hocus on solving shared challenges	0
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	an unusual min of tessitosis!	9
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arn Jeans	diplomacy (international cooperation	3
	shared strategies, and ethical	
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	the Center you Stantage and	3
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	Strotegie competition means the	
	contest between nations to	
-3	achieve domanance or influence	
- P-	across economic, military,	
A	technologica), and ideologica)	
<u> </u>	domains, typically below the	A.
	threshold of direct complict.	A service and a service and a service and
7	This concept is selevernt in the	^
77	content of current globs) d'uskies.	***
· Con	Some deniers cutegonesing	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
₹ ?	seject that territorial disputes,	
(A)	maritime dominouncy, and technological	
0	givalues can inevitably lead to	
G G	gregter conplicts. Scholars like	
())	Colon S. Gracy and Everett Dolman	
E	Suggest that the complexe dynamics	
*	of strategic competition are more	
(E)	about munouvering yor delation	
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(T)	gome, 85ther thom pashing	and the second second
· C.	gives to the brind of was	· · · · · · · · · · · · · · · · · · ·
10	Fox instance, the US Ching	And the second s
3	competition is not an enstartis)	
9	threat but a part of broscher	
	Stistegre maneuvering in which	

both powers stains to preserve their standing without aiming to destroy the other's system. Thes will juster healthy competition, 0 and economic development, W 83 ther than excelating into war. M On the contrary, these competitions are more 1 ackely to tead to comprom fation. The dising tensions due 0 territorial disputes, some as 8 1 "ticking bomb" that could eventually O (II) detensite. For instance, the Kashinia W) conflict between two nuclear 100 po-ev. 885, India and Pauston, is 2) 4 nuclear plast point in South Asig. 31) moligis unitateral sevocation (1) of Article 370 and 35A in 砂 2019, which stripped Jamme and leashoning of its special Status, brough the few bouckersarmed neighbors to the brink 2) of war. Paleistom omtineing usges 12 the international community to 1)

BNAG **(8)** intervene and hold India accountable por its actions. It has consistently emphasized that molisis move violates both international law O and the UNSC sesolutions organding A Koushmir. The situation hous led 0 m to mounting carried is with an estimated 86,000 deaths on 0 0 the Pakistani Side. This lessitosis) conplict is a powder by that could ignite a larger, and 1 6 a moré devastating war. 6 In the same vein, 6 the South Ching Sea sepsesents 6 another Yerritorial disputes that 1/3 underpins sing & Egions/ (tensions. Chingis enpansios 6 -1888itorial clauses over 90% (of the 300 hours sporked disputes C with several Solitheast Asson 10 nations, including the Philippines, 0 Vietnam, maloyera, and Baunei. The complict intensified following the 2016 the Pormament Court Of Arbitron (PCA) ruling in

powo & of the Philippines, which invalidated chinas extensive claims. However, Beijing continues its militariation of the segion and construction of ortificial islands. This has M Lesulted in rising tensions with 1 the United States, which conducts presdom of navigation M operations to challenge Chinais Horritoria) assertions. The 1 South Ching Seg rs & Vital 1 D global shipping land, with M lover \$3 faillion worth of M goods passing through annually. 0) This dispute, with its overlapping 1)) dams somains & leay poundation 1 Of sising tensions, and poses & 200 potential plashpoint that com M escalate Ento 19 brooder 3)) complict. 1 In addition to this, the Israelies illegal occupation (1) of Palestinian territories is our 200 offer territorial disputes. It is 0)

9 creating instability in the middle East and beyond. So-called the United States of America, G provides nearly \$38 billion M annually in military and to 0 Of Palestinian leggit ories. On Co Despite millions of Dalestinians 0 O being displaced and tens of thousands Villed by Isaall 1 posces, the occupation Dessists 6 This stark and devoists ting reality highlights how unresdred 1888itarial distrutur purpotuete Violence, undermine Deace, and destabline the globs order. The Russian - Ulegarnian TO War, escalating from the 2014 Kremein annewation of Grimes to the pull- seale invarion in 2022, is a glasing enample has dained over 8,000 civilian lives and displaced more than

		100
	5.9 million people internally,	
	with 8.2 million reguzers placing	
	UKraine according to the UNITER.	
	By sanctions and supply	(i)
	by sanctions and supply	a
	chain disquiptions have toiggered	
	inplation worldwide. The woir	•
	has also intensified globs/	1
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	Russiam - Ukrowniam complict,	
	driven by levertous!	1
	ambifions, illustratus the	
	Ostastrophic consequences	
	Of unsesolved disputes.	1
	widesposeas sivilian counstores,	
	mass displacement, economic	50
	instability, and the exosion	1)
	as international law, ultimately	10)
	threatening global Deace	(R)
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	territorial disputes, the major	(1)
	maritime disputes pose devostating	(D)
	threats to gobal peace and	(
	security. According to the	2)
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International Maritime Organization (IMO), asound 80% of global trade by volume is corned by Seg. This makes maritime rocker essential for cinternational trade. The South china sea dispete is a glaring enample in this regard. It is one of the worldes busiest moritime routes, essential for alobal trade. Its disputes convolve not only territorial sovereignty but also international legal principles, particularly the law of sea (UNGLOS). Chinas dash line, which covers most alum is based on the nine. alum the south Chinas Sea, overlapping with the exclusive economic romes (EEX) of these Sothwark Assom Nations. This claim has claimants, notably the Philippines. The dispute is a key plashpoint in global appolition.			
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o un global grapolities.	3	The dispute is a key plantount	encomment of the second of the
3	0	in global grapolities.	
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Equally impostant, the	R
Taiwan Strait carsis is another	A 4000
plashpoint in geopolities of the	1
world. For onstornes, in year	•
2019, the Chinese Dresident, Xi Ji	pur T
categorically states that "Tarwars	
is a part of Ching's levertary,	a
and the genniquies from of the	2 6
country is a historical mission."	n
These statements pose tensions,	
ous Faiconnis a leay player	1
in the globs/ semiconductor	M
industry. China conducts progress	/ 6
militory exercises on the Tainson	6
THE PROPERTY OF THE PROPERTY O	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.
strait, which can impact globs	()
and manupacturing sectors. On	7
the other hand, the Us conduct	11
preedon of navigation operation	(107)
en the Taiwan Strait. Thisse	
claims and operations by two	(M)
global powers, the USA and chis,	(i)
large posing devastating threats	0)
to global peace and securit	to the control of the
to global peace and securif Furthermore,	7. 0
	0)

The militariastion and competiting claims is the Indian Ocean are intensifying global instability. This strongic segion, home to 7 vital tasks solutes like the T Stasif of Homen and the 0 molaces strait, how become of m 69Hleground for Control. As 0 Inolis Ching, and the United 0 Pa States empand their nows! 0 Dresence territorial disputes over Exclusive Economic M Zones (EEZs) fuel tensions. P the race for dominion over the Indian Ecoan is not just about power; if is should Survival in an inferconnected world." Institutions whe the 5 United Netions Convention on the Law Of the Seg (VINCLOS) -0 and ASEAN STRIVE to mediate complicts but lack enforcement power. /flithout Stronger mutil 3-1089/ Asamowoodes, the segion sisks destablization

thresteming global peace,	
security and the continuity	
of pres trade.	
moreover, the	6
Strait of Hormus is one of	
the most stootege weterways	
in the world. It connects the	6
Persion Grulp to the Agabian	5
ur comagnet giver language is file und/es hearly 20%	6
of the global oil toach moleing	No.
4 8 Vi-18/ Energy 18ansit	á
Dobint. The norson passage	ก์
soes intense maritime toggue	. Q
with oil touliers, cargo ships	6
and naws) vessels prequently	7
ofossing poths. States like	e e
Isam hourstains a strong	1
have Dresence, asserting	
inpluence over the waterway.	9
The United States and its	
allies also patrol the coop	
to ensure freedom of	
nowigation. This concertistion	6
	<u>U</u>
of military activity 0008/01	Q
a volatile environment	11

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	where any miscalouls toon	
10	could escalate tensions. The	
-0	Strait of Hormun remains a	
0	hotspot for geopolitical	
©.	competition and a critical	
C.	point por global trade.	management of the other distribution of the same of th
•	start with subject please	
C .	dominancy but technological	
G	givalgies also pose the est to	-
R	global peace. For enample,	
E	The US- Ching technological	
•	givaley is dissupting the	
6	global majory activing and	
6	Lech industries. The competition	
G	over artspirual intelligence,	
5	SE nelworks, and sentionductors	
4	is dividing markets and	
9	weakening Supply chains. The	
0	United States imposes strict	
0	enpost controls, whereas ching	
0	Works to allieve technélogies!	and the second second
9	independence. This sousley	-
	and economic stability. "Dots	# post
9		- 1
9-	is the new oil, and its	Jake S

con-lool depines global power." Internations institutions like the wTo and ITU howe Stanggled to address these challenges eppedictively. Diedictive 7 in global Achnology ecosystems. 0 1 Without Cooperstion, this 1 conflict may horm innovation, M Coresta economic losses, and M destabiliza global systems. 3 A collective eppost & essential 1 to ensure stability and progres 1 M in the text-driven works. In addition to His, 3 weaponias from of Astifurial 11) inteligence is also ossoting FID new poontiers in military 3 rivalsies. The Autonomous Waspon Systemis sair is a grester peace in the world. Many in the world. Many 0) powerpul states, particularly 20) the United States of America 2 and Ching, are incorporating 2

(3) AI- based weapons in their militaries. This lept us a dark reality of decision making on machines However, Hus machine warpare is posing 10 devastating threats to lumanty. 0 Testing AI based doones, missiles, C and bombs and using them 0 0 in seal bettle pickl is 9 62 Challenge. This technological gively in AI-boused initioning equipments 6 and hostile emissionment. This **(** weaponing from of AI not only pose peace and security of the world but also challenge international institutions and their conventions segarding loves of war and complicts. Hence, this Coester dissuption, to peace of the world and lesds towards greater conflicts. Mae digital tersosism is smother issue that poses threat to peace.

Fox instance, attacking, the attacks on nuclear installations of from by Jerali attacher through views poses through to peace in the world. These attackings in Suyber Space 1 is coolding hostlities among 1 States. For instance, the Federal Board Rewen Seports that 1 about 70,000 diffaces warried Cal on daily basis by Indian 1 hadeers on official websites 1 Of Palciston. Fox instance, the United States how integrated M At costo autonomous lucapons M system that are capable 'of 120 Adentifying enemics targets 赖 and lawring stades without 3) human intervention. In the same M. way, Russia has also integrated At into its toules and sobots. 1 This competition in AI- Weapons 1 threaten global peace, highting
the wrigent need for regulatory
pramoulogies to mitigate these risles. 9 9

(14) Mosegver, Autonomous Wespon Systems (AWS) are peshaping the modern warpare. There systems not only change the 0 Countours of warpare but 0 also challenge the Your of 0 6 Warpard. For instance, in modern warpare nany Doweijul States who the united States 0 of America, Russian and Chins 0 Weenly invested their securces 0 in moderniastion of their wasping. 0 In marstime contents, system Wee the ses Hunter, an autonomous termouren developed pos anti-Submarine operations, highlight AWS's petential in Enhancing nows/ dominence. These estamples illustrate both the transpormative 0 Dotential and the gistes associated with Aws in global security dynamics moscover, the comprehensive solutions, por mitigating territorist, maritime

	and technological conflicts are	
	the need of an hour. Fox	No.
	instance Kashmir dispute, South	1
and the state of t	Ohins Sea dispute, the Brack	6
description and the second	occupation by Palestinian territorie	,
	and the Russia - Ule raine Waz,	3
-	in these disputes establish	2
	conjudence building measures	0
	to seduce pristoust among sivel	
	states, as seen in agreements	
	like the Indus Waters Treaty	
-	between Paleistom and mais.	
	For enample, the UN crould	
THE BUTCHE PRO-HISTORY	establish Specialized pranocuorles	
and contingenies are to describ your transverse	por long-stompling disputes, such	
	as those in Kashing or Palestone,	-07
Months and resident account to the Australia	emphasizing adherence to resolution	
	Eng international norms.)-W
and the desired state of the second of the second	way to mitiggate territorial	() () () () () () () () () ()
and the second section of the section of t	disputes, as shared development	——————————————————————————————————————
	of disputed territories, com)0
	also transporm oreas of contentson	
	into zones of collaboration,	ور
	as demonstrated by the Timor-	
		0

S Losto and Australia agreement on oil and goes enploration in the Timos Seg. 6 Eusther, in soment

ey maritime security, establishing 6 Coalitions for potrolling critical waterways whe strait of Hormun, the South Chie Sea and C the Indian Ocean, orsusing seducing dishs of excelstion.
The Us-1ed combined Martine 6 posces (CMF) in the Assbian Sea is a glaring example in this segund. By integrating Stastegies, the mourtaine disputes can be addressed expectively, Deometing regional Stability and global Beace. In addition to this, addressing technological grustaies restuite globall and collaboration mechanisms. These will mitigs to unhealthy competition

and promote effical and por greater good of society. Liest and pornost, there must be an international governance body under the Whited Nation 7 to orgulato emerging technologies Whe contigued intelligence (AI), guantum computing, and cryberseavily is essential Thus body will not only segulate the energing technologies but also pernist them in public dermenn. This will competition and promote useful use of emerging technologies. In Conclusion, it com be argued that the this toral of Gersitarial, marifing, and 4 schoological divotries -) are the product of vested conterests of global powers. the changing world order from unipolarity to multipolarity

emerging threats of hybrid workers are posing devoistating threats to globa security and stability. For peaceful and stable there is an urgent need of implementing solutions to déduce these resur is a comprahensive moinner. The sole of internations) institutions like the UNO, is of paramount in portanco Pry 0 integrating legal, diplementic, 0 stystegies, comprehensive 2 (Homowoodles por segulating 1 Lechnologies, this mence of issues will be resolved and in this way our queture generations will have a Beauty