th generatine potential of NATO, as well as rnational testing of the first Soviet "miniof the rier, or "through-deck cruiser", a small control to potent carrier designed for verticalproportid short-takeoff planes. continu

ly need duced emphasis

ocial puviet emphasis on missile-defence planerted in was reduced about 1967, when quired a single-warhead missile was overtaken s to chec the U.S. development of multiple Progresdependently-targeted re-entry vehicles negotia IRVs). A small missile-defence capacity er their is left in place around Moscow, as achieverst-case protection" against potential nmer of rd-power enemies, and research connical weated with reduced funding (indicating blems releast a limited degree of expectation), time mut the main effort shifted to MIRV denese prolopment, to match the U.S. advantage of Stal this field. With the development of UN G 29, 1976 Moscow's favoured pursuit of defence eir traditareports that Soviet strategic-defence e accounding was accelerating. But, while there ners and re observers who thought that basic e action munity against third-power (China) e states lack might be perpetuated, there were disarmay who could conceive of defence teche in 1978 ogies that would drastically affect the ber-power balance.

The same years saw an expansion of air-lift capabilities of the Soviet Union, d a notable strengthening of its nonategic forces' capacity to fight in both clear and conventional environments. ncomitant with this came, in 1972, a vel treatment of interventional wars. eviously these had been seen as sociolitical phenomena attributable to the atradictions inherent in capitalism and need for captive markets, and thus enomena from which socialist states re, by definition, excluded. A prominent viet author now allowed for the possiity of secular (military) rationales for ervention, thus giving theoretical leey to potential "socialist" engagements. vo years later, Defence Minister Grechko enties withe first time spoke of a commitment to ity aimist "imperialistic aggression" in "what-

y of their distant region of our planet it may resulting By 1975, the Soviet Union had bved able and willing, with its allies, to n 1961 to vide extensive, effective assistance to bal reacle liberation movements of southern merging rica

n the fir While the Soviet Union may have cise "Otamed a degree of parity with U.S. the initipabilities (a process accelerated, iron-000-mile Ily, by U.S. involvement in Vietnam and d missile relative diversion of resources that it waters tailed), there is no question of either

existing or foreseeable U.S. inferiority. Two Republican Presidents with impeccable "anti-Communist" credentials, both noted as champions of defence requirements and defenders of "the militaryindustrial complex", have asserted their continuing confidence in U.S. military might; the most recent example was provided by Gerald Ford's scathing rebuttal of Ronald Reagan's contention that the U.S. might have slipped to a "No. 2" position. "Neutral" support for Mr. Ford's confidence was provided by the quasiprivate journal Military Balance of London's International Institute of Strategic Studies.

Offset

On the strategic level, Soviet superiority in missile-booster numbers and "throw-weight" is clearly offset by the continuing U.S. lead in MIRV deployment and MARV (manoeuvrable MIRVs) development, and by the American bomber superiority (the advent of "stand-off" missiles that can be fired from beyond the reach of enemy air-defences re-establishes the bomber as a cost-effective, feasible warhead-carrier).

On the conventional level, U.S. global capabilities still exceed those of the Soviet Union. There is no doubt of the continued capacity of the United States to intervene in the Third World, by means of both air and sea action (the carriers might be Edsels where Volkswagens would suffice, but they are powerful!). And even the European force would appear more potent than it is sometimes depicted if account were taken of all force elements, quantitatively (i.e., if NATO dropped such anomalies as including reserve tanks in its estimate of Warsaw Pact capabilities while excluding them from its own balancesheet) and qualitatively (i.e., if NATO deemphasized crude air-number comparisons and looked rather at the degree to which the greater sophistication of its air components might offset the numerical advantage of more Spartanly-designed Soviet planes).

The basic fact of the strategic balance lies in mutually-offsetting second (third, fourth...!) strike capabilities, and as-

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Continuedcapacity to intervene in Third World