negotiations with the East over mutual and balanced force reductions in central Europe — a recommendation designed in part to offset the spirit and the spectre of Mansfieldism which haunted the alliance at that time, the spectre of American troop withdrawals from Europe.

Of late, however, the quest for a "strengthened" alliance conventional force capability has been given a new life. The paternity of this may well be traceable to new developments in the field of conventional weapons technologies, as well as NATO's 1978 Long-Term Defence Plan designed to improve alliance "readiness." While the alliance was ahead of Western public opinion in this thinking, the idea of conventional force preparedness was quickly and vigorously taken up on both sides of the Atlantic by former political leaders, government officials, and a concerned citizenry. There can be no doubt that, as far as the attentive public in the West was concerned, this developed interest was instigated in large measure by the abrupt downturn in the prospects for East-West détente and for nuclear arms control, which had been signalled by the fate of SALT II in early 1980. The subsequent imprudent tendency of chief spokesmen for a newly-elected Reagan administration in the United States to openly debate NATO's theatre nuclear war-fighting strategies only served to heighten fears in the West about the likelihood of nuclear

## Enter "two-track"

Alas for the alliance, these events swiftly followed NATO's theatre nuclear force (TNF) modernization decision of December 1979. As is well known, this "two-track" decision called for the emplacement of Pershing II and ground-launched Cruise missiles (GLCMs) in Europe by the end of 1983 should the proposed Geneva intermediaterange nuclear force (INF) talks between the United States and the Soviet Union fail to reach agreement by then on an arms control regime for these systems and the Soviet SS-20. In retrospect, it seems clear that the error in NATO's ways when it called for TNF modernization was in not anticipating the demise of the SALT process, since the alliance had fully intended that an INF agreement should and could be reached with the East as a theatre nuclear force companion to SALT II. Instead, the TNF decision became the focus of the widespread anti-nuclear movements in Europe and North America during the early 1980s. These movements in turn have helped to fortify NATO's interest in conventional preparedness.

At root, these contemporary expressions of fear about the danger of nuclear war are quite legitimate. Few would argue on technical or military-strategic grounds that the system of mutual nuclear deterrence in the Soviet-American relationship and America's "extended deterrence" to NATO Europe are foolproof. Should these systems fail, few would argue on moral grounds that there is any compelling reason why innocent civilians should be the hostage victims of a nuclear exchange. These strategic and moral considerations mean, in sum, that there are powerful reasons for both West and East to shift to defence, failing mutual disarmament, for their security rather than relying on admittedly unstable systems of nuclear deterrence which would provide no choice, should the moment of truth arrive, between surrender and Armageddon. On this point the professional soldier and the man in the street may well be at one, and it may be unduly provocative to suggest that a parallel could be drawn between the present Western

interest in conventional rearmament and the interest of present American administration in defensive system and against strategic missiles and bombers. As the Americapons" Defense Secretary, Caspar Weinberger, has said, punclear w based on the threat of widescale destruction of civilia sundy, K iese forn neither moral nor prudent. ave prop

eliance o

## US too close or too far?

Yet, to the extent that Western fears of nuclear Affairs ar have been nurtured by NATO's nuclear war-fighting stiance," at egies, it is perhaps ironic that they should surface now wif the alli such intensity and political impact. These strategies, a ather than all, were conceived a quarter-of-a-century ago. It woighting so seem as though Western Europeans had worried necessarily down to 1980 that the American nuclear gunust be s antee to NATO Europe was not real, and now must wo America's that it is all too real — that Washington is more than will ended de to engage the adversary in nuclear battle, in Europe if he Ame elsewhere. In truth, alliance worries about the likely calhrough t of nuclear war in Europe have always been more compean strate than this, and they have been reflected in past acero explain debates about alliance nuclear strategy. Intra-allianather th questioning about the logic of massive retaliation, MC-nent of t and the ill-fated multilateral nuclear force scheme of ire the n early 1960s revolved one way or another around the funanother r mental and probably unresolvable issue as to how tabilizing security of NATO Europe in the nuclear era could ince. Th effectively provided for.

The strategy of flexible response represented the mand the imum attainable political consensus within the alliance NATO's this central issue. It embodied all the key ambiguities in thind allia concept of European security: a necessary commitment indermi the alliance to the use of nuclear weapons if need be, Flaws in not necessarily a nuclear response by the alliance becau of both American and European fears about the coconvent sequences of nuclear war; the emplacement in NATO Eare a nec rope of tactical nuclear systems which were (and artishould supposed to serve on the one hand as a firebreak betweethe tech limited theatre nuclear war and a strategic war, and on factors v other, to act as a coupling link to American strategic armatives the promise of controlled escalation to the nuclear level point in the event of war on the one hand, while on the other trevision positioning of nuclear systems in the forward zones of the shifted alliance in order to guarantee their early use. This inhereness tha contradiction between the strategies of flexible responting be and forward defence arose from the lack of depth to membe NATO European theatre, and it may be resolved by tleconom advent of the new conventional "smart" technologies. the logi

## "Flexible response" a chimera?

Yet if the strategy of flexible response does not maltribute strategic sense, this is probably because it was never meal deterred to. It was never designed as an "operational" strategieterre NATO's "war-fighting" plans were a political response to cal as w strategic dilemma, and a necessary component of the pricannot fessional esprit de corps of a military compact which faced below, nuclear armed adversary. It did not (and does not) makential sense for military planners, whose task it is to plan for the such. contingency of nuclear war (however remote or unpalattached ble that may be), to disavow the nuclear option. The in ord points, it seems, have been wholly misunderstood, if not deterre those senior American spokesmen who publicized NAT02 If c nuclear war-fighting plans, then by elements among the deterre Western public who now seek salvation from the prospethe po of a nuclear war in Europe through conventional rearm for the