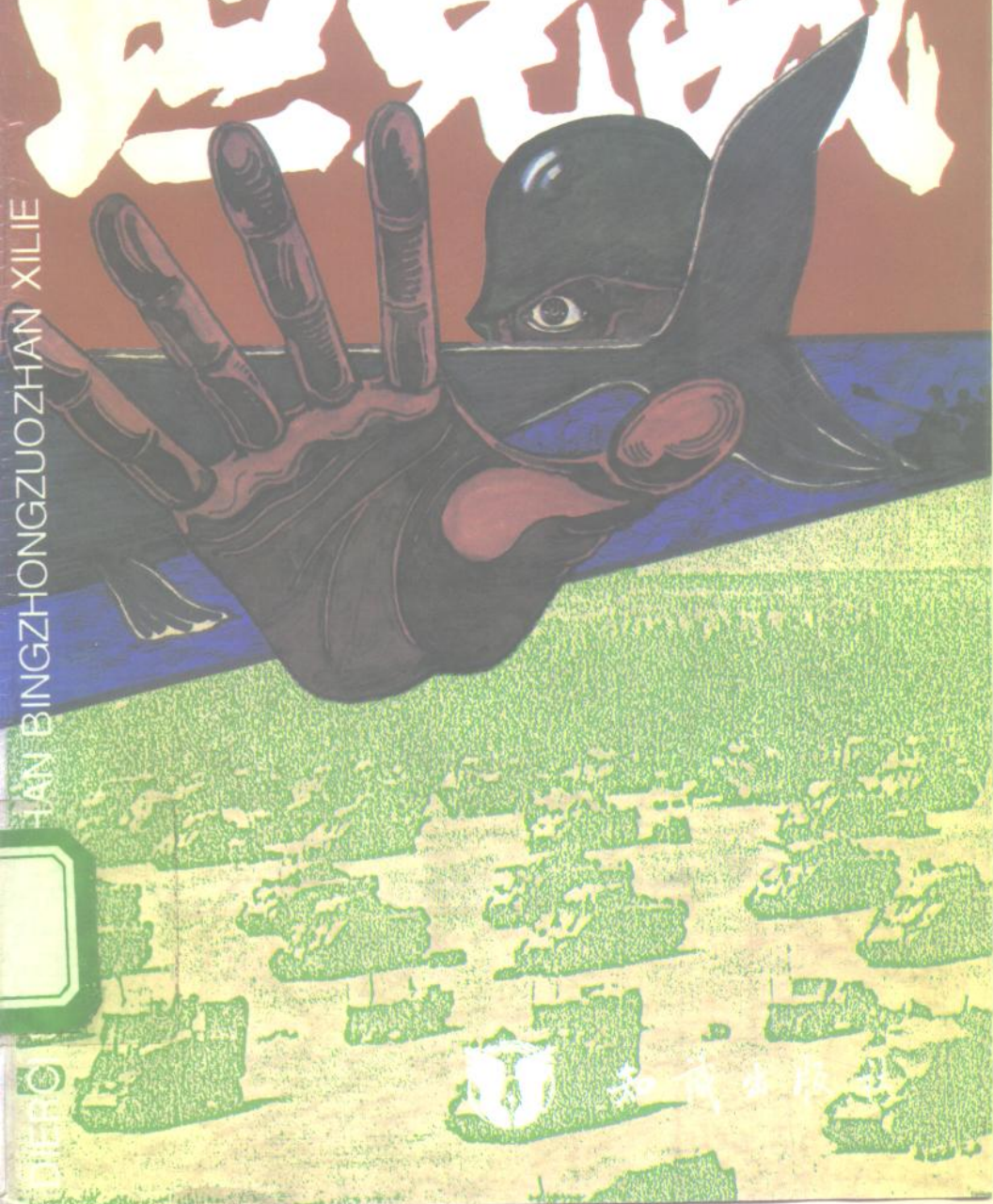


第二次世界大战兵种作战系列

HAN BINGZHONGZUOZHAN XILIE

坦克战



中国
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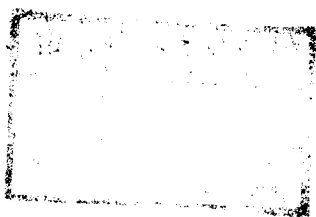
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主 编：赖小刚

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◀坦克之父斯温顿。

▼苏联元帅图哈切夫斯基。

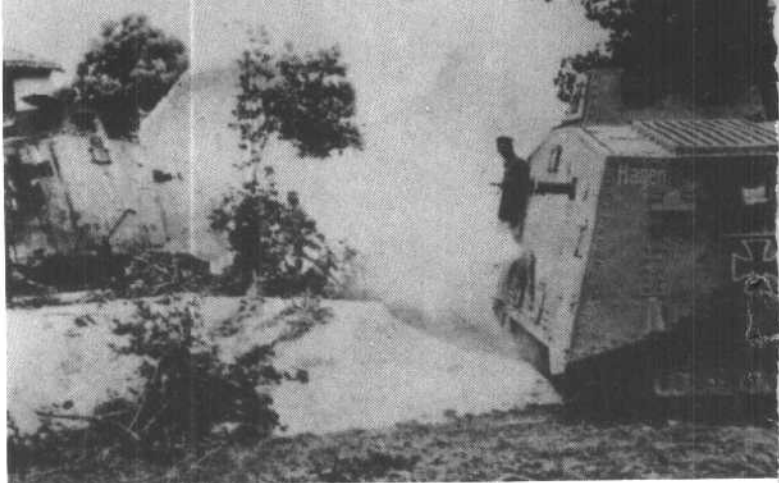


▼装甲战先驱富勒上校。



▲装甲大王古德里安。

►德国 ATV 型
坦克。



◀大威利。



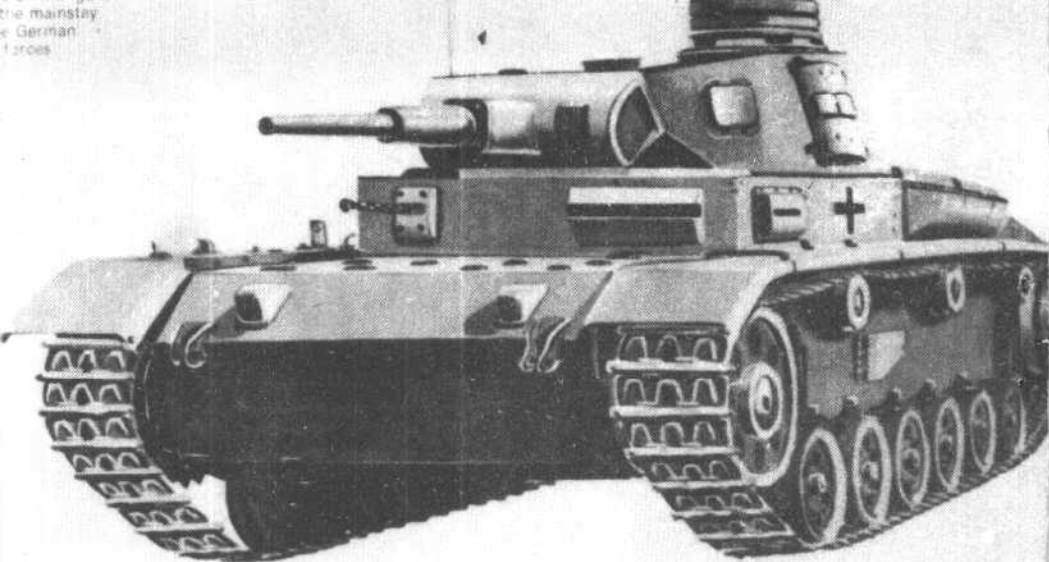
◀法国“施奈德”式
坦克。



▲法国“雷诺”FT 轻型坦克。

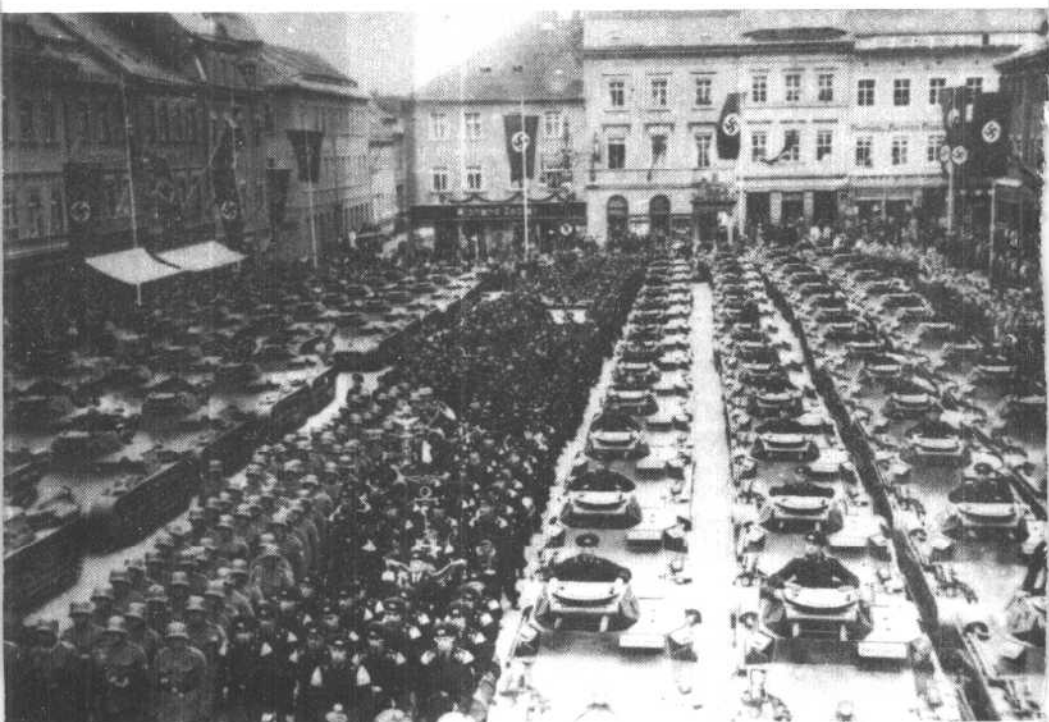
▼战前德国陆军用木制假坦克演习。



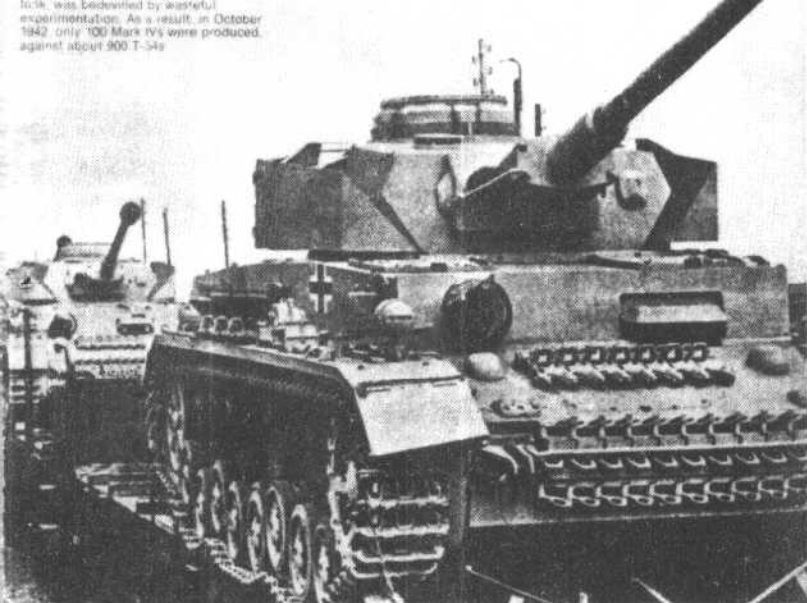


▲德国Ⅱ型坦克。

▼准备受阅的德国装甲兵和I型轻型坦克。

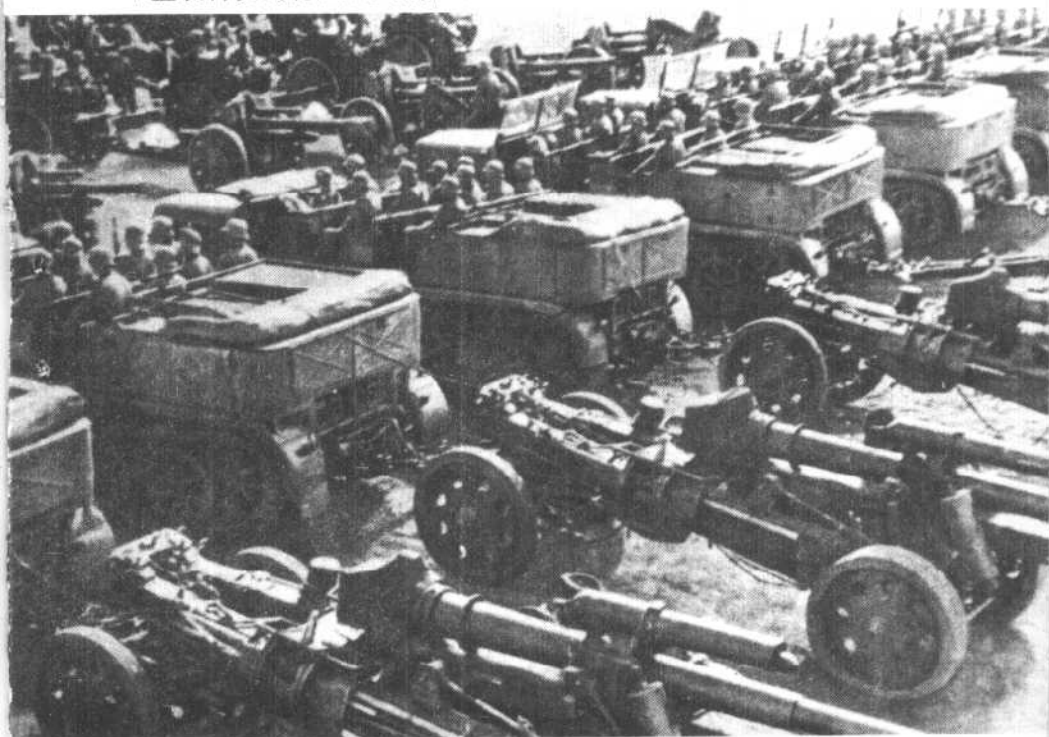


It was bedeviled by wasteful experimentation. As a result, in October 1942, only 100 Mark IVs were produced, against about 900 T-34s.

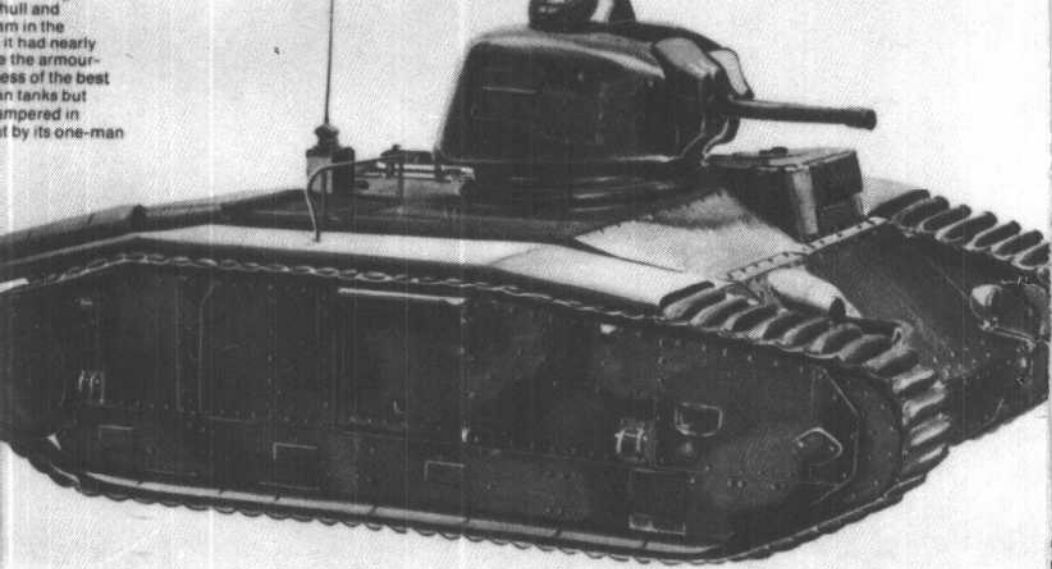


◀ 德国 IV 型 75 毫米长身炮管坦克。

▼ 整装待发的德国炮兵纵队。



...and
...in the
...it had nearly
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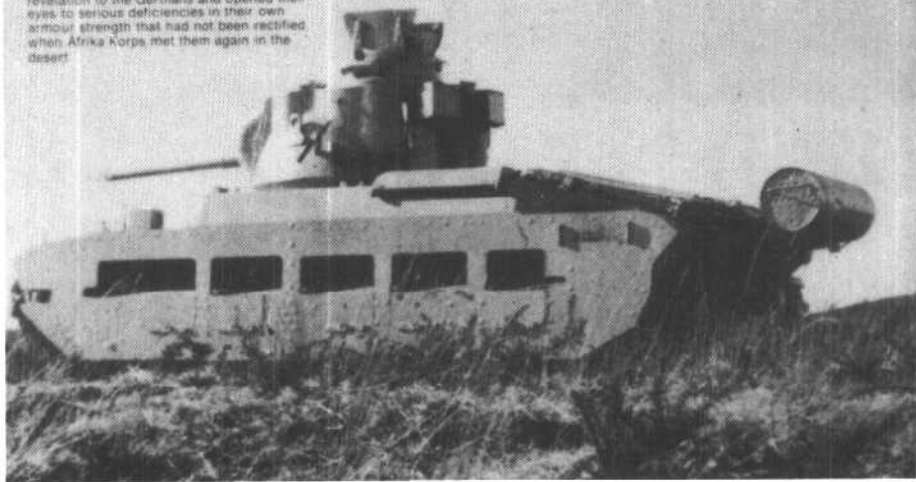


▲法国“夏尔”B型坦克。

▼1928年索尔兹伯里演习。

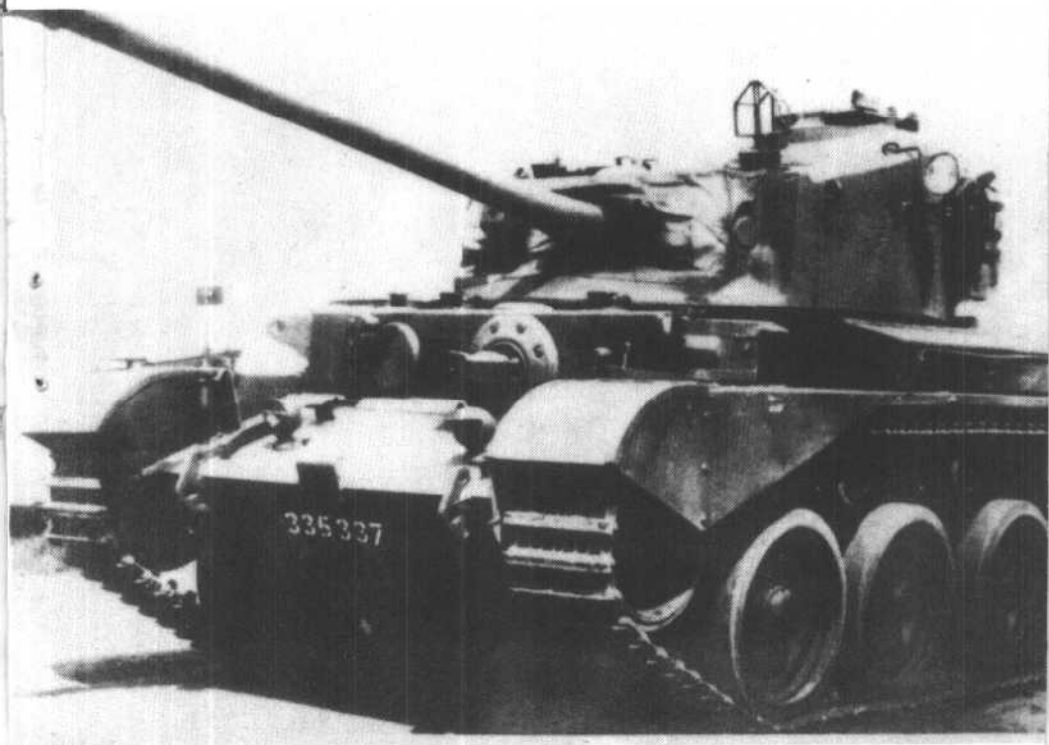


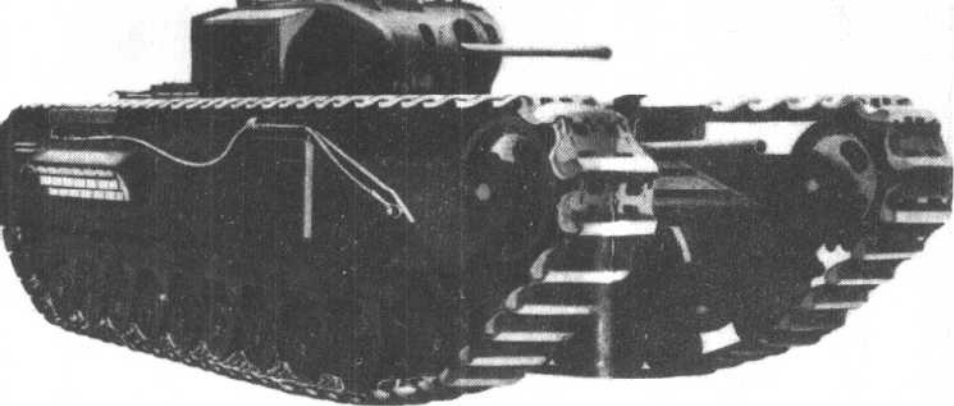
created havoc. In Gimmel's own words: "The anti-tank guns which we quickly deployed showed themselves far too light to be effective against the heavily armoured British tanks. The strength of the 'Matilda's' armour was a revelation to the Germans and opened their eyes to serious deficiencies in their own armour strength that had not been rectified when Afrika Korps met them again in the desert."



▲英国“马蒂尔达”I型步兵坦克。

▼英国“彗星”式坦克。





Intense Machine-gun Fire

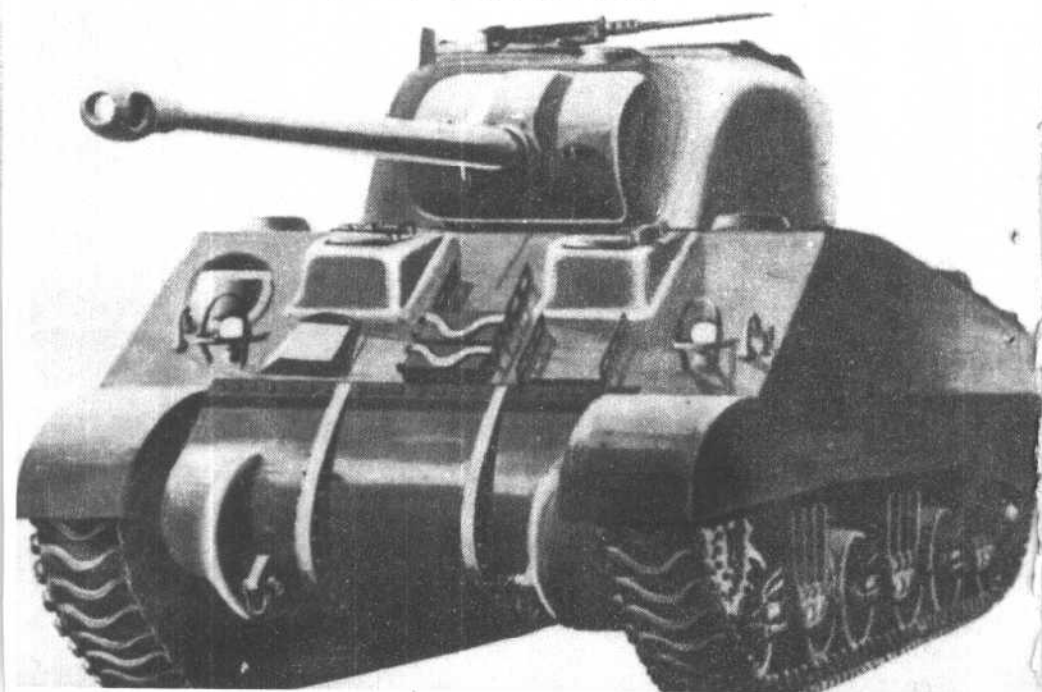
Light machine-guns played a vital and devastating role in the battle for Dacca. Below: The German MG-42, one of the most remarkable general-purpose machine-guns ever designed, the MG-42 was introduced in 1942 to replace the MG-34. It was cheap and simple to operate, and could be used as a section LMG, a sustained support weapon, or a light AA gun. It had a low tripod, the tripod when used as a section weapon - its rate of fire was 1,200 rpm, but many rounds were wasted and it was difficult to use adequate ammunition. Calibre: 7.92 mm.

Weight: 25 lb. Ammunition: 50-round belts which could be clipped together. Maximum rate of fire: 1,100 - 1,200 rpm.

Bottom: The British Bren LMG, standard section LMG throughout the war, the Bren was noted for its ruggedness and reliability. It originated from the Czech ZB-26 which was designed at BRNO and developed at ENFIELD. The Bren was usually used to fire single shots or bursts of four or five rounds and was thus very economical. Calibre: 303-inch. Weight: 19.3 lb. Ammunition: 30-round boxes. Maximum rate of fire: 480 rpm.

▲英国“丘吉尔”I型步兵坦克。

▼换装英制 77 毫米坦克炮的 M4“谢尔曼”式坦克



◀曼施坦因元帅。



▲莱茵哈特将军。



◀赫普纳将军。



▲苏联坦克兵主帅罗特米斯特罗夫。
▼在北非的隆美尔(右二)。



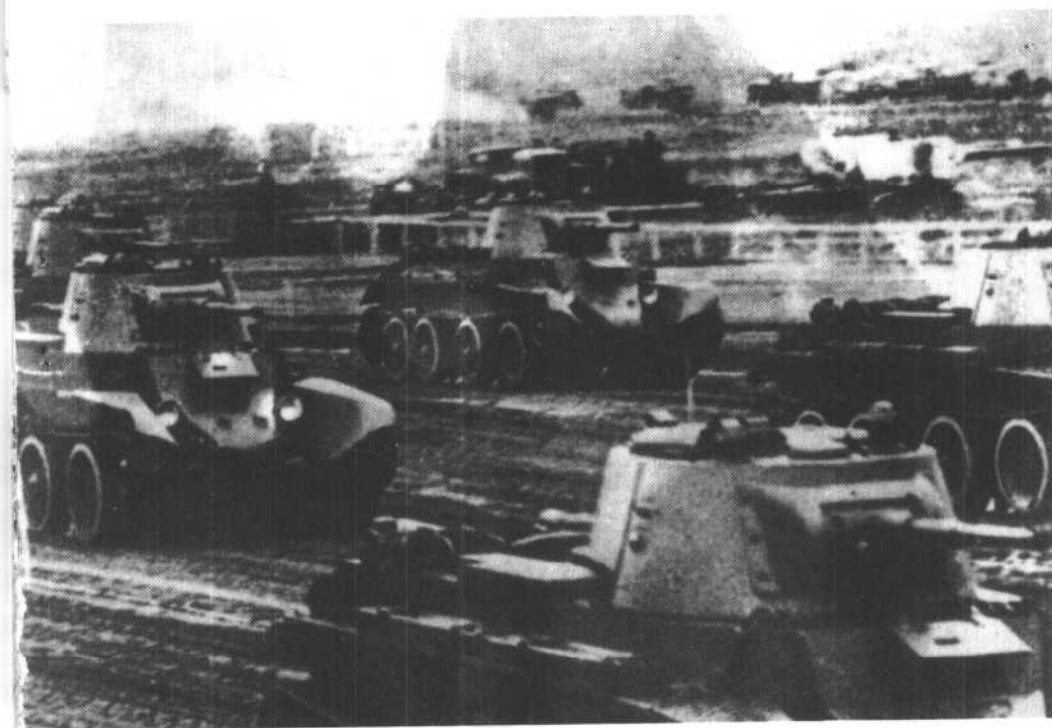
▲霍特(左)与隆美尔(右)。





▲朱可夫(右)与罗科索夫斯基。

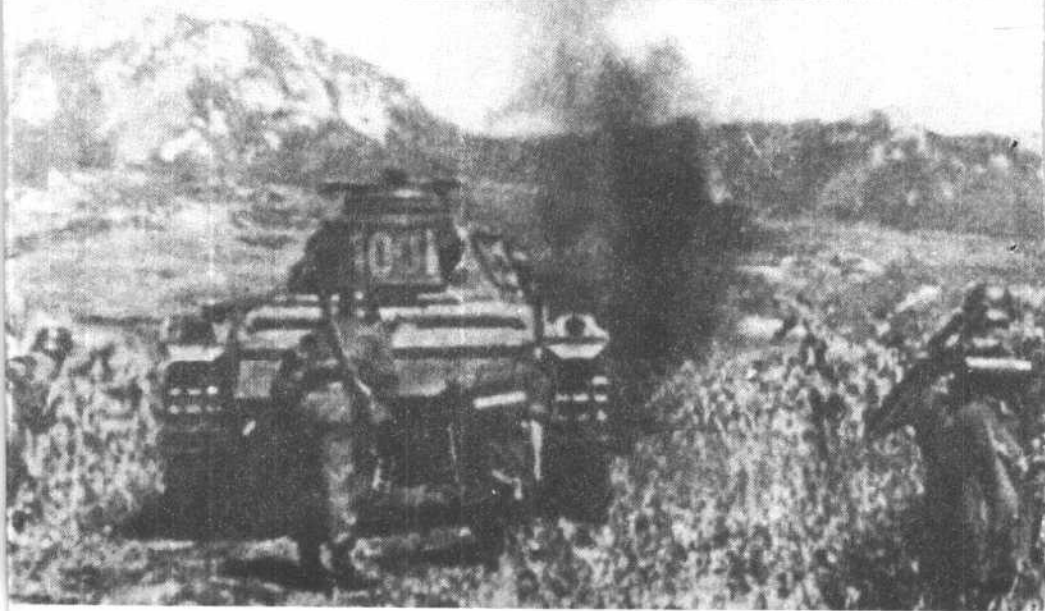
▼苏联 BT 轻型坦克纵队。



► 入侵苏联的德国装甲步兵。



▼ 冲入高加索的德国装甲部队和步兵。





▲1941年夏在乌克兰的德军装甲部队。



◀1942年夏季攻势中的德国装甲步兵。



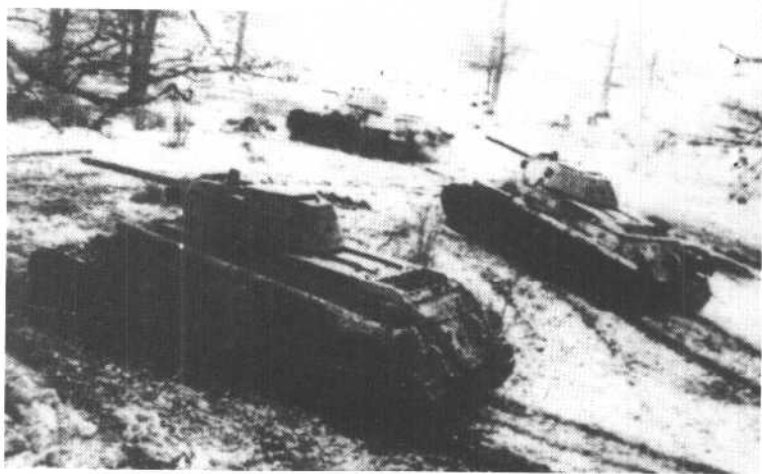
►1942年夏季攻势中的德军。



► 德国 V 型“豹”式坦克。



◀ 德国“虎— I”式重型坦克。



► 进攻中的 T-34—76 型坦克。