



Abstract

Spin-stabilized Projectile with Payload

The payload (5) of a projectile of this type should not be unfavourably affected in its further trajectory by portions of the projectile body (1) during ejection. In order to achieve virtually interference-free ejection of the payload (5), it is suggested according to the invention to provide an ejection charge in the form of an explosive charge (17) which is arranged in the radial direction with saturated contact to the projectile body (1) and in the axial direction to a cushioning gap (18) to a web (7).

Fig. 1