

Title (en)
WHEEL CHAIR

Title (de)
ROLLSTUHL

Title (fr)
FAUTEUIL ROULANT

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Application
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Abstract (en)
[origin: CN106029033A] The present invention is provided with: a rear wheel (7) rotatably provided to a vehicle body (2); a seat part (32) disposed on the upper surface side of the vehicle body (2); a seat linkage mechanism (33) that supports the seat part (32) on the upper surface of the vehicle body (2) so as to be virtually movable between the raised position and the lowered position; and a brake mechanism (41) that restrains the rotation of the rear wheel (7) in conjunction with the seat linkage mechanism (33) when the seat part (32) was raised from the lowered position to the raised position.

IPC 8 full level
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Citation (search report)
• [XYI] US 2012241265 A1 20120927 - OOHAMA KEI [JP]
• [Y] EP 0159562 A2 19851030 - VALUTEC AG [CH]
• [X] US 5513867 A 19960507 - BLOSWICK DONALD S [US], et al
• [X] GB 2293797 A 19960410 - PENNINGTON RICHARDS CYRIL MONT [GB]
• See references of WO 2016121158A1

Cited by
CN111557806A; CN109806079A; ES2736962A1; EP3909555A1; BE1028309B1; CN111281687A

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