

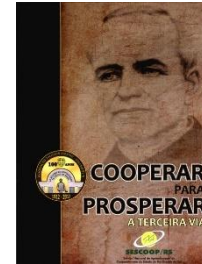
Novas aquisições CI – Novembro / 2016



172.2(81) V483



792-051(81) B919t



334.1 C776



372.4 M433a



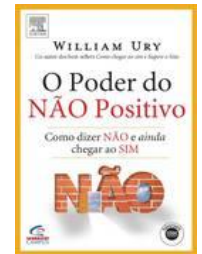
1-051(44) D348G



981.651 M921h

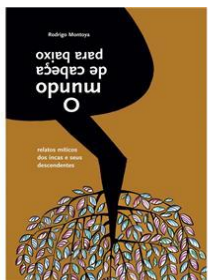


79 B871j



316.47 U83p

Novas aquisições CI – Novembro / 2016



BI 087.5 M798m



37:008(82) C441e



BI 087.5 B817o



DVD 791.43(73)-21 L318



DVD 78-053.2 G158



DVD 778.534.6 B113



DVD 778.534.6 B126



DVD 791.43-252 O58

Novas aquisições CI – Novembro / 2016



DVD 791.43-311.3 J62



DVD 791.43(81)-92 D536



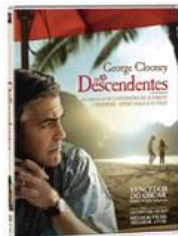
DVD 791.43-23 H765



DVD 791.43-22 P376



DVD 791.43(73)-21 C913



DVD 791.43(73)-21 D445



DVD 791.43-311.3 X1



DVD 791.43-252 M178

Novas aquisições CI – Novembro / 2016



DVD 791.43-311.3 J64



DVD 778.534.6 M829



DVD 778.534.6 S455



DVD 778.534.6 B236



DVD 778.534.6 A951



DVD 778.534.6 P349

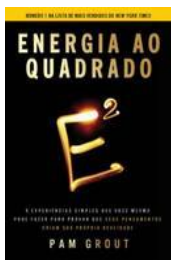


326(81)(091) C436f



159.964.2 H432t 2. ed.

Novas aquisições CI – Novembro / 2016



159.947 G882e



820(73)-31 H776n



882-94 A366v



820(73)-31 R569o 2. ed.



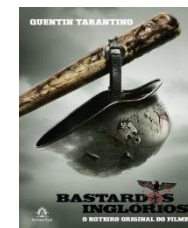
133.9 A592e



981.53 C372e



869.0(816.5) R894m 2. ed.



82.081:791.43 T176b

Novas aquisições CI – Novembro / 2016



820(84)-31 H344a



342.721 P896q 15. ed.



840-31 S129b



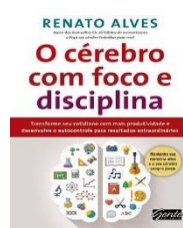
82.085.4 C565a



316 Q7t 2. ed.



869.0(81)-34 F219d



159.953 A474c 3. ed.



159.92 M453p

Novas aquisições CI – Novembro / 2016



820(73)-31 C487f



820-31 R573g



2 B751r



895.7-31H233v



820-31 F667m



820(73)-93 E95j



820(73)-31 W668c



820(73)-31 W668a

Novas aquisições CI – Novembro / 2016



820(73)-31 W668c



820(73)-31 W668p



133.9 L583r



860-31 B242c



82.09 T239e



820-31 A144m



13 W636i

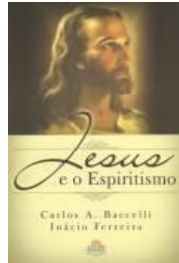


133.9 F383r

Novas aquisições CI – Novembro / 2016



133.9 D671e 3. ed.



133.9 F383j 3. ed.



629.113(091) M637



101.1 H895d



376 I37 2. ed.



070:32(81) P978t



869.0-31 S243o vol. 4



869.0-31 S243o vol. 3

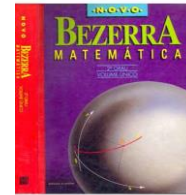
Novas aquisições CI – Novembro / 2016



869.0-31 S243o vol. 2



869.0-31 S243o vol. 1



51 B574m 4. ed.