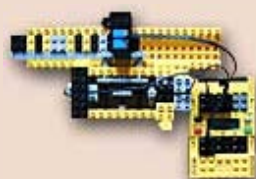


EXHIBIT B2

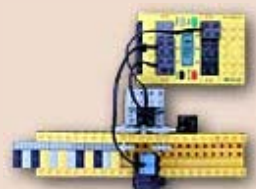
LEGO® MINDSTORMS™ & LEGO Technic

My own creations...



[Card Reader](#)

Read values on LEGO binary cards.



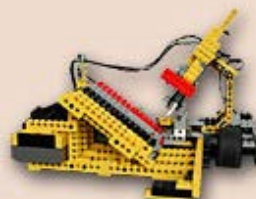
[Card Reader 2](#)

Improved, faster version of Card Reader.



[Radar Car](#)

slows in front of obstacles and avoids them.



[Brick Mixer](#)

Orders bricks on a conveyor belt according to the value read on a card.



[Wall Follower](#)

RoverBot that follows a wall using my [GP2D12 distance sensor](#).



[Gonsuke and MedamaOyaji](#)

Two tiny walking robots, designed by [Hiroki Shirakawa](#). I created building instructions...



[See-Saw](#)

Not fancy as a LEGO construction, but interesting control program challenge.



[Creeping Caterpillar](#)

A strangely moving vehicle, fun to watch



[Peaucellier Cell](#)

Converts rotation motion to linear motion



Brick sorters - Three generations of brick sorters, the latest one includes full building instructions and supports my color sensor.

[Brick sorter 1](#) - [Brick sorter 2](#) - [Brick sorter 3](#)



[Rack and Pinion Steering Car](#)



[Barrel Collector Robot](#)

Thanks to its laser sensor, this robot detects barrels up to 3 meters away, goes straight to them, grab them with its arm and collect them in a basket.



[Hammerhead, the CD thrower](#)

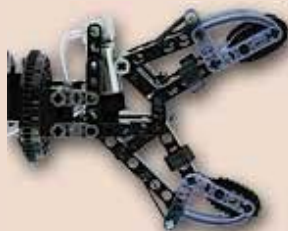
My entry for the [Mindstorms COMMUNITY CONTEST # 2: Discus](#).
This beast throws Compact Disks 15 feet away and more!



[P'titgneugneu the stair climber](#)

My entry for the [Mindstorms COMMUNITY CONTEST # 3: Stairs](#).

A bit too flimsy, but nonetheless won the contest!



[Pneumatic Arm](#)

A fully pneumatic arm, loosely built after the human arm.

Update October 2004: Now includes LDraw files



[Brick Simon, a memory game](#)

My entry for the [Mindstorms COMMUNITY CONTEST # 6: Simon](#).
Also includes a simplified version that can be built with Robotics Invention System set only.

New: October 2004.

Other LEGO stuff

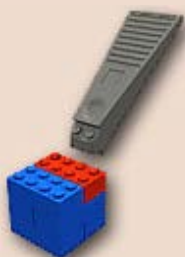


A visit to [LEGOLAND® Deutschland](#)



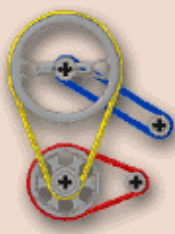
[Sphere Sculpture](#)

Building a multicolored LEGO sphere with a single "Blue Tub"



[Brick Remover](#)

An imaged tutorial on the use of this little thing.



[Rubber belts modeling](#)

DAT files to create rubber belts in you favorite CAD program.



LeoCAD

[Unofficial LeoCAD parts updates](#)

Parts updates for LeoCAD, corresponding to recent LDraw updates

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