pers, C. entrancement form factor for understatements employed allow in many (C. application) for chronic studen : . Total and a demand automated electronic control of insing and drag profile in g per-order or successful and (i) completely alreadess specialize from a remain care interface. The purity's decivition machagement is the first to complete macroficable pumping capability with wholess power transfer to english cats. on-demand, high-accuracy dromy subatts for initiality chronic phonons in collects. The system can define a dearns accordinged of design of the right does, to the right forces, and of the right lines care the action course of inspired. The inclusion has low heat designation and a sails desarie cauge (1988-1977). Menderication is achieved brough its invacables integration of microbalcheated comparation with a precision 3D-printed bauating that economists all componies in a long have factor. The bounting materials are coated in a flatprotection Parabona (Min to reduce monthesi alevatalese, angenese machanical rapidly, and prostile incompatibility. The party is could be alreading larger recomments for antermany and charge in approximation. The come hit made """. Para sill capability is considered essential to the of principal coart leasener then a no colleges purp of the market for one is another as unait as man. The software relations concernently automates quelates of multiple pumps from a single anticipation. However, quelation by induction power transfer allowagies. His need for transculations, allow or lutitation, achieve a usual from lactor, and anality ambulation attenue in basis industry analysis. Our basis out buildings maybed unity its providing new opportunities is anduate conting drops and scream rate drops.

Approximite

The Apprilia of St. the support of probability of the the manufacturates multi-Res (descended) component, exploringing, and advances (takes planting systems; (1) subdition for accurate, sale, and humans choose droppy itselfer. It could panals. The Fladings." recogurage canals. of (1) electrolyce. tanal recountable ballous, and includes, and another (1) and searces (), old put (i) has called only. () calledge discharged part, (1) whithers press module increasing cut and cocultry, and (7) tention, and beauting any \$1. The party is formed on the original (), may expect () will get () for control drouge developed by the section of the original drouge developed by the section of the section of the control drouge developed by the section of the sect called many and for a without the harm' surrought to many? I the A place builds and ? contact oper busing



Figure 1. Handland ¹⁰ Incompany 4 June soliton (1) decisions hand mercaritation

tollow randoms approach he dog country has he electrided random. Decisial careet applied to he arbatty deciroles wigh a decirity's. By provider of hybriger and mappingment' 1.1 pells prevan increases had deflects the tedevant and capable drog forwards a previous requirement when?" The market is countrable, altraining the party to be capital (34 and (37) repeatedly. The objects deboard and drong scheme an precisely controlled in § 4. ... Into solucitable few rates; by the magnitude and devalues of connext fugatories ph.nol; applied which a breaky opening of the one" and a line section dependence are described to partys had seen preserved date :- provided. Successful and mountain electroleus after the follows actuates and derivative and the second particular

This bliff Prase I propried addresses (1) the significant anglesering challenges is enabling a collection of environmentariant purport top to \$ to operate within a single tage and (2) with it vice calidation of the full multi-pump system which all applicantly de-rad this technology is preparation for a Prase proposal. Our approach targets the reconcient over derived redecioners is make the encounter available termined, antalizing and proclaming applications.

2.1 Bpacific Am 1. Decalog robust inductive power transfer system for orientation similars advantation of multiple pumps per capa-

Agtorigin Consistent and report diffic droing performance of the ladiery lens para à colleget que cédite pose tande espeñece d'esertation The most selected to each and every pump adher a single cage. Therefore, as all denity as aducton practice system has organic complete party. practition independence when an decision appears had and provide the didly to prease multiple purpor affine fits hald indexating for multiple prepirated periodic. Purgs read to dile to achieve a few rate large of the clink

Protoningry Results: in car feld Phase 1 1000, an evaluated several decages. Beingde upped prototyping by obsecutiblesprophy to produce compact. Figure 1 37 prototyping prototyping packaging of the reconstruction drag reserved, and putty feating (Figs. 1.4. composition, putty another, public



second, one day provide part of