Comments

on

Non-integrable

Bomolarie s.

· Integrable Boundaries a "hatf" of ~> Boundary conditions that preserve J Pi Pi Pi higher conserved charges. Dynamical consequences
(Pi --- Pn ] → (-P1, -P2, ---, -Pn ] • He = He Boundary Y.B. equation. of. Shankar - Witten. · Application to AdS/CFT integrability. 1. Spectrum of open string / spin-chain · Open string on Grant Graviton 1 · N=4 STM W1. favor DZ-branes BTBA: R(V); R>>1 ~ BTBA g, Q. · Correlation Functions of open strings? · Other open stiging speatrum? ~ Domain wall, Non-SUST WL Whin ligher-rank rep.