optimization
iterative
feasibility
methods
imrt
method
problems
parallel
entropy
mathematical
satisfaction
solutions
radiotherapy
inequality
solving
proximity
data
new sets
interval
arising
ft-spaces
d-functions
smoothness
mappings
proton
versus
field
starts
row-action
algorithms
beam
primal-dual
convergence
total
beamlet-based
linearly
computed calculation
matrix
large
constrained
computational
inversion
space
point
points
behavior
sequential
minimization
inversion
imaging
electron
physician
interior
simultaneous
infeasibility
oblique
optimality
averaging application
programming
systems
dose-volume
inconsistent
convex
common
reconstructions
reconstruction
included
subgradient
hilbert
spaces
multiobjective
pattern
projections
strong
use
intensity
theory
applications
transfer
planning
plan
extensions
transportation
iterations
sparse
model
bregman
variational
function
restoration
block-iterative
models
extragradient
solution
linear
teletherapy
fixed
bregman's
problem
euclidean
algebra
via
inverse
radiation
inequalities
techniques
using
operators
nonexpansive
preface
therapy
image
oropharyngeal
biomedical
cancer
approximation
nonlinear
proximal
maximization
treatment
steering
massively
intensity-modulated
constraints
split
microscopy
distance
superiorization
aspects
tomography
schemes
computing
best
definition onto
approach
projection
functions general
segments
string-averaging
algorithm
refinement
binary