

| Domain | Decomposition | | Johnes | Traits |
|--|--|--|--|--|
| vint nx | Domain domain | | Une | mox-it |
| nt | Uint niubx | | double | 2 |
| double X | naubt | | nancial contraction of the contr | tol-pipe-sx |
| T | double theta | | 1 UING | it-wait |
| unt num | vector (vint) subsi | | CONTACT | New York Control of the Control of t |
| Non General day Str. Adv Str. 4 | Matrix Xi ovelo | | getters | |
| geters | · · | 19 - 60 CK | 9509 0550 Pr. 20 | |
| | vector (vint) Stor | rt. elem | (OHESSE) | |
| | Decompostron (dam | subx, subt, theba | Conjugate | |
| | | (dom, subx, subt) | | |
| | | ivbx, subt, N, m) | acoglises: | |
| | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1000,000,000,000,000,000 | A CARROLL SECTION OF THE SECTION OF | |
| | gettess | | ja gent til fra daglic | |
| | Create Dec (doub | Create Dec (double in double in) | | |
| | | get-info-subk (| K) MARINE | |
| | Cohe (AMI) | 9 KY - 181 12-300 K | *) · · · · · · · · · · · · · · · · · · | |
| | | | enament. | |
| | nis a relation flat deposit become | | Carrie and | Annual Control of the State of |
| Domain Dec Solver B | 440 | Ros | | |
| Now were and and and one | Q BE | | | |
| | | | ostución e ma | to de |
| Domain domain Decomposition Data | 200 - Mary 100 - Mary | stesse (| costructor e ma | ************************************** |
| Domain domain Decomposition bata | 200 - Mary 100 - Mary | stesse (| costructor e ma | **** Adaption |
| Domain domain pecomposition bata Vec (SpMot) R | 200 - Mary 100 - Mary | stesse (| | ************************************** |
| Domain domain pecomposition bata Vec (SpMot) R R | | > stesso (| Xd precoud Acti | ************************************** |
| Domain domain Decomposition Data Vec (SpMot) R R Local | Control of the same of the control o | stesse (| Xd precoud Acti | and challenger |
| Domain domain pecomposition bata Vec (SpMot) R R | Control of the same of the control o | > stesso (| Xd precoud Acti | and a second sec |
| Domain domain pecomposition bata vec (SpMot) R local int local A created | A A | > stesso (| Xd precoud Acti | and challenger |
| Domain domain pecomposition bata vec (SpMot) R local int local A. created Vector Xd solve (A | A Sovettons & Donas | > stesso (| Xd precoud Acti | and a second sec |
| Domain domain pecomposition bata vec (SpMot) R local int local A created | A Sovettons & Donas | > stesso (| Xd precoud Acti | **** Adaption |
| Domain domain pecomposition bata vec (SpMot) R local int local A. created Vector Xd solve (A | A Sovethors & decrease | > stesso (| Xd precoud Acti | and challenger |
| Domain domain pecomposition bata vec (SpMot) R local int local A. created Vector Xd solve (A pair (SpMot) > 0 | A SONOTOOL WAR | > stesso (| Xd precoud Acti | and a second sec |
| Domain domain pecomposition bata Vec (SpMot) R R local Int local A. created Vector Xd solve (A pair (SpMot) o Create R motrices (Create Alocal (Sp | A Sovethorn & Record | > stesso (| Xd precoud Acti | and challenger |
| Domain domain pecomposition bata vec (SpMot) R R local int local A created Vector Xd solve (A pair (SpMot) o create R matrices (Create Alocal (Sp pair () get | A SONOTON MA PROLEMAN AND AND AND AND AND AND AND AND AND A | > stesso (| Xd precoud Acti | and challenger |
| Domain domain pecomposition Data vec (SpMot) R local int local A created Vector XI solve (A pour (SpHot) o create R motrices (Create Alocal (Sp pair (SpHot) pet Ax (x | A Sovettes (K) - Cote RK (K) - Cote RK (K) - Cote RK (K) | Stessor Commencer Commence | Xd precoud Acti | and a second sec |
| Domain domain pecomposition Data vec (SpMot) R local int local A created Vector XI solve (A pour (SpHot) o create R motrices (Create Alocal (Sp pair (SpHot) pet Ax (x | A Sovettes (K) - Cote RK (K) - Cote RK (K) - Cote RK (K) | Stessor Commencer Commence | Xd precoud Acti | and challenger |
| Domain domain pecomposition Data vec (SpMot) R local int local A created Vector XI solve (A pour (SpHot) o create R motrices (Create Alocal (Sp pair (SpHot) pet Ax (x | A - Local A - Lo | Stesso of Vector ACA) | Xd precoud Active | on (Spilot x) |
| Domain domain pecomposition Data vec (SpMot) R local int local A created Vector XI solve (A pour (SpHot) o create R motrices (Create Alocal (Sp pair (SpHot) pet Ax (x | A Sovettes (K) - Cote RK (K) - Cote RK (K) - Cote RK (K) | Stessor Vector Vector A (A) Chiau | a precoud Acti | e intohtto CA |
| Domain domain pecomposition Data vec (SpMot) R local int local A created Vector XI solve (A pour (SpHot) o create R motrices (Create Alocal (Sp pair (SpHot) pet Ax (x | A Sovettes (K) - Cote RK (K) - Cote RK (K) - Cote RK (K) | Stessor Vector Vector A (A) Chiau | Xd precoud Active | e intohtto RA |
| Domain domain pecomposition Data vec (Sphot) R local int local A. created Vector XI solve (A pour (Sphot) > 0 create R motrices (Create Alocal (Sp pair (> pet Sphot pet Ax (x Costnewn (dom, c | A A A A A B A A A A B A B Cote Chiama Cot Chiama Cot Chiama Cot Cot Cot Cot Cot Cot Cot Co | ote R () A (A) Chique | a feete solver ch | e intoleta RA |
| Domain domain pecomposition bata vec (Sphot) R R local Int local A. Geoted Vector Xd solve (A pour (Sphot) o Create R matrices (Create Alocal (Sp pair (Sphot) pet Ak (k Domain Dec Solve Fo Domain domain | A A A B B Cobe RK (K) Cobe RK (K) Chiama Ge Sec. A) Chiama Ge Creote Chiama Ge Cotory Vectorit Cotory C | Stessor Vector Vector A (A) Chiau | a feete solver ch | e intoleta RA |
| Domain domain pecomposition bata vec (Sphot) R R local int local A. Geoted Vector Xd solve (A pour (Sphot) o create R motrices (Create Alocal (Sp pair (Sphot) pet Ak (k Dostneth (dom, d Domain Dec Solve Fo | A A A B Cote RK (K) Cote RK (K) Chiama Get Sec. A) -> e create actory VectorXd (| ote R () A (A) Chique | elined create solver and A.G. Salvetotis. | e intoleta RA |

DA RAGIONARE:

- is John Bose ricove nel costruttore A in modo che quando cres l'obj venjous initializzate trutte le tolal matrices (R, A). Perché pa nel costruttore chiamo creste Alocal C). In alterative devo chiamorlo dopo repertomente e in questo caso é importante contribre flog local A. crested
- e pessorla come membro a solverbate.
- . Solverfactory non A nel costruttore, soiene passos come parametro quando divamo () in modo une A vergo usota nel costruttore di un solverbase
- decompositione pon Countria. quindi neauche local A. Se chiamo Solver ponma con un metado e poi con un autro truto il processo di cresto re delle local A viene rifatto.

 Unico modo per evitore é quello di pessore A a decomposition e far careve Alacol e Rhocal da Decomposition. Peró uvol dure che se countrio A sulla stessa decompositione devo rifare trutti i Countri di Datala (overlap ---)
 - -> se combio decompositione tuto deve estere nfalto, nestino differenza
 - -> courbio A: 1) rifore Dates 2) niente
 - Stessa A 1) nieute 2) nifore A local stessa dec
 - => forse maglio 1). Perindi combine e parsone

 A a Decomposition che donné Greassi Publito About Macal
- o capire in feure feurefon. collegae element a dof. Per noi con profile corbet aux & focile e ci muorramo sopendo come sono numeroti elemento e con le grandette dec suss.