Systems

SystemsController

- SMALL_FRAGMENT_IDENTIFIER: final int
- MEDIUM_FRAGMENT_IDENTIFIER: final int
- LARGE_FRAGMENT_IDENTIFIER: final int
- playerReady: boolean
- smallFragmentDestroyed: boolean
- mediumFragmentDestroyed: boolean
- largeFragmentDestroyed: boolean
- -newWaveIncoming: List<String>
- waveHit: List<String>
- + init(): void
- + update(): void
- + getSmallFragmentIdentifier(): int
- + getMediumFragmentIdentifier(): int
- + getLargeFragmentIdentifier(): int
- + setSmallFragmentDestroyed(): void
- + setMediumFragmentDestroyed(): void
- + setLargeFragmentDestroyed(): void
- + getSmallFragments(): int
- + getMediumFragments(): int
- + getLargeFragments(): int
- + getScore(): int
- + setPlayerReady(boolean playerReady): void
- + getPlayerReady(): boolean

Wave

- numberOfWaves: int
- smallFragments: int
- mediumFragments: int
- largeFragments: int
- <Constructor> Wave()
- ~ createWave(): void
- ~ updateWave(): void
- ~ incrementNumberOfWaves: void
- ~ getSmallFragments(): int
- ~ getMediumFragments(): int
- ~ getLargeFragments(): int

Score

- Score: int
- SMALL_FRAGMENT_POINTS: final int
- MEDIUM_FRAGMENT_POINTS: final int
- LARGE_FRAGMENT_POINTS: final int
- <Constructor> Score():
- ~ updateScore(): void
- @Override
- + toString(): String
- ~ getScore(): int

SystemsData

- ~ getTextString(String filename): List<String>
- ~ printText(List<String> text): void